

FY2007 PROPOSED BUDGET

MUNICIPAL TRANSPORTATION AGENCY

FY2006-2007 PROPOSED BUDGET BOOK

FEBRUARY 28, 2006



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



FY2007 PROPOSED BUDGET

PREFACE

City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 PROPOSED OPERATING BUDGET

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Municipal Transportation Agency



Gavin Newsom, Mayor Cleopatra Vaughns, Chairman Michael Kasolas, Vice Chairman Shirley Breyer Black Wil Din Rev. Dr. James McCray, Jr. Peter Mezey Nathaniel P. Ford, Sr., Executive Director

March 1, 2006

Honorable Mayor Gavin Newson City and County of San Francisco San Francisco City Hall 1 Dr. Carlton B. Goodlett Place, Room _____ San Francisco, California 94102

Re: FY 2006-2007 Municipal Transportation Agency Operating Budget

Dear Mayor Newson,

Enclosed is the Municipal Transportation Agency Board approved Operating Budget for Fiscal Year 2006 – 2007, prepared in accordance with Proposition E and the City Controller's Office guidelines. This Budget is representative of the funding requirements needed for the MTA to efficiently and effectively operate the transportation and traffic operations systems within the City and County of San Francisco.

Sincerely,

Cleopatra Vaughns, Chairman Municipal Transportation Agency

Encl.



Municipal Transportation Agency



Gavin Newsom, Mayor Cleopatra Vaughns, Chairman Michael Kasolas, Vice Chairman Shirley Breyer Black Wil Din Rev. Dr. James McCray, Jr. Peter Mezey Nathaniel P. Ford. Sr., Executive Director

February 28, 2006

MTA Board of Directors Cleopatra Vaughns, Chairman Michael Kasolas, Vice Chair Shirley Breyer Black, Director Wil Din, Director Rev. Dr. James McCray, Jr., Director Peter Mezey, Director

Re: FY 2006-2007 Proposed MTA Operating Budget

Enclosed is a copy of the MTA Proposed Operating Budget for Fiscal Year 2006-2007, for your review. Based upon your policy decisions and guidance on February 7th, 2007, the MTA is submitting a balanced budget for FY 2006-2007 in the amount of *\$678,683,960*.

Overview

For Fiscal Year 2006-2007, the MTA introduced a new budget process which included a qualitative and quantitative analysis and review of each Division comprising the MTA. This process required each Division Manager to prepare and present to the MTA Board of Directors an Annual Budget Plan. These plans included the Mission Statement, Significant Budget Highlights, Key Performance Measures, Future Budget Considerations, Additional Staffing and Non-Personal Requirement, the Uses of Existing Resources, Additional Funding Sources Anticipated, Revenue Generating Potential, and the impacts of the benefits of accomplishing or not accomplishing Division Goals & Objectives for each Division. More importantly, this process allowed the MTA Board of Directors to work together as a team with the Executive Director, the Acting Chief Financial Officer, and each of the Division Managers to provide policy guidance and directives in the development and preparation of the Fiscal Year 2006-2007 Proposed Operating Budget.

The Proposed budget establishes the funding requirements necessary for the MTA to continue its commitment of fostering the City's Transit First Policy by providing public transportation services and developing traffic operation systems that will move people and vehicles in a safe, efficient, and cost effective manner through the City and County of San Francisco. Also, the budget represents the continued commitment of the MTA to invest in its employees to improve service by responding to customer needs while containing costs.

Strategic Goals & Key Priorities

The FY 2006-2007 Proposed Operating Budget was developed to adhere to the following key decisions, concerns, and priorities, as identified by the MTA Board of Directors, the MTA Staff, and the community:

- Enhancing the safety, security, and wellbeing of our customers by implementing Safety Programs to improve pedestrian and bike safety, and traffic calming within the transportation and traffic systems.
- Investing in our employees by developing comprehensive training programs such as providing Transit Operator classroom and field training, equipment retraining, refresher training, accident retraining, and supervisory and management training, and other mandated trainings for Transit Operators, Transit Operators supervisors and managers, and other operations personnel.
- Expanding programs to reduce fare evasion within the transportation systems by enhancing the Proof-of-Payment program. This program includes expanding the frequency of the fare inspection and verification system throughout the transportation system.
- Expanding and enhancing the security and surveillance systems within the MTA facilities and other critical assets.
- Supporting the revenue ready operations for the start-up of the Third Street Light Rail by extending the light rail line to provide a service along a 5.4 mile stretch along Third Street and Visitation Valley.
- Consolidation of the financial accounting and reporting systems within the Municipal Railway and Parking & Traffic Departments moving the MTA closer toward the goals and objectives of Proposition E.

Operating Budget Highlights

To accomplish our priorities for Fiscal Year 2006-2007, the Proposed Operating Budget for the MTA totals *\$678,683,960*. The FY 2006-2007 Proposed Operating Budget represents an increase of *\$92,659,724*, above Prior Year's Base Budget of *\$586,024,236* which translates into a growth rate of *15.8%* (see chart below):

| Summary of Revenues | | | | |
|-------------------------|---------------------------------|--------------------------------------|--------------|--|
| Item Description | FY 05-06 <u>Expenditures</u> | Increase (Decrease) <u>Change</u> | | |
| Fares | \$131,322,139 | \$159,052,317 | \$27,730,178 | |
| Parking | \$173,050,495 | \$176,766,873 | \$3,716,378 | |
| Intergovernmental | \$91,107,018 | \$114,432,159 | \$23,325,141 | |
| Misc Revenues | \$18,754,401 | \$20,490,626 | \$1,736,225 | |
| General Fund | \$139,865,000 | \$154,623,000 | \$14,758,000 | |
| Appropriated Fund | | | | |
| Balance | - | \$21,209,975 | \$21,209,975 | |
| InterDept Recoveries | \$14,781,368 | \$15,394,273 | \$612,905 | |
| Departmental Transfers | (\$9,212,678) | (\$9,641,755) | (\$429,077) | |
| Paratransit | \$14,162,202 | \$14,162,202 | - | |
| BART ADA | \$1,437,512 | \$1,437,512 | _ | |
| Transit Shelter Program | \$183,053 | \$208,293 | \$25,240 | |
| Reserve | \$10,185,639 | \$10,160,399 | (\$25,240) | |
| Fund Transfers | \$388,087 | \$388,087 | - | |
| TOTAL | \$586,024,236 | \$678,683,960 | \$92,659,724 | |

Summary of Expenditures

| | FY 05-06 | FY 06-07 | Increase (Decrease) |
|------------------------|---------------------|---------------------|---------------------|
| Item Description | Expenditures | Expenditures | <u>Change</u> |
| | | | |
| Personnel/Labor | \$399,809,474 | \$443,097,501 | \$43,288,027 |
| Overhead | \$7,179,858 | \$7,661,540 | \$481,682 |
| Non-Personal Services | \$109,390,438 | \$120,022,917 | \$10,632,479 |
| Materials & Supplies | \$35,324,287 | \$39,276,971 | \$ 3,952,684 |
| Capital Outlay | \$1,767,568 | \$3,746,214 | \$ 1,978,646 |
| Facilities Maintenance | \$795,000 | \$20,795,000 | \$20,000,000 |
| Debt Service | \$8,449,903 | \$8,566,349 | \$116,446 |
| Allocated Charges | (\$13,908,909) | (\$14,337,986) | (\$429,077) |
| Services of Other Dept | \$36,079,805 | \$39,855,454 | \$3,775,649 |
| Appropriated Reserve | \$1,136,812 | \$10,000,000 | \$8,863,188 |
| | | | |
| TOTAL | \$586,024,236 | \$678,683,960 | \$92,659,724 |

Budget Assumptions

The MTA is facing a variety of economic and inflationary issues impacting the FY 2006-2007 Operating Budget process. Specifically, the MTA is challenged with the increasing costs of employee salaries and wages, fringe benefits, the rising costs of fuel, an increase in rent and tenant improvements, adjustments for service reductions, and expanding services through new initiatives. The impact of the economic and inflationary issues will result in an increase in both revenues and expenditures of approximately **\$92.6** million.

Salaries & Fringe Benefits

The majority of the increases in expenditures are associated with the Baseline adjustments and increases which include the costs of the annualization of the miscellaneous salaries and wages, increases in mandatory fringe benefit rates, and the City-wide pick-up of the employee retirement contributions. Specifically, in accordance with the certain Labor agreements and Memorandum of Understandings (MOUs), the City is required to pick-up the 7.5% employee retirement contributions on Miscellaneous Salaries and Wages in FY 2006-2007. Also, the Health Service costs for employees such as the medical and dental benefits are anticipated to increase by 10% and the Transit Operator's Trust Fund is anticipated to increase to equalize the benefits with other jurisdictions.

<u>Fuel</u>

In FY 2005-2006 budget, diesel fuel was budgeted at approximately \$1.68 per gallon and the MTA uses approximately 5.5 to 6.0 million gallons of fuel each year. However, the cost of diesel fuel has increased significantly since last budget year. Based upon the Department of Energy projections, as of January 2006, the MTA will budget diesel fuel expenditures at approximately \$2.44 per gallon @ 6.0 million gallons for an estimated total cost of \$4.5M.

Service Adjustments & Other Operating Costs

The MTA will make adjustments for the service reductions made in FY 2005-2006. Other miscellaneous expenditure increases include contractual services for parking meter coin counting and collection services, human resources services contracts, information technology software and hardware upgrades, debt service and position substitutions. One-Time increases include rent and tenant improvements.

New Initiatives

For Fiscal Year 2005-2006, there were no new initiatives or program enhancements proposed or approved in the MTA's Budget. However, for Fiscal Year 2006-2007, the Divisions were asked to submit requests for program enhancements and new initiatives that would advance the mission and goals of the Agency. As a result of this request, several new initiatives were requested totaling approximately \$94 million. However, of those new initiatives requested only \$32 million have been included in the FY 2006-2007 proposed budget. The following is a brief description of the New Initiatives:

• <u>Proof of Payment Pilot Program</u>

The Proof of Payment Pilot Program is a new initiative designed to decrease the rate of fare evasion by providing additional staff to randomly patrol and survey 25 percent of the daily runs to ensure that passengers have a valid fare instrument while riding the system.

• <u>Preventive Maintenance</u>

The Preventive Maintenance Program is a new initiative that will allow the MTA to assure that it is in compliance with the Federal Transit Authority's regulations regarding the maintenance and overhaul of various mechanical systems of the Light Rail Vehicles.

• <u>Safety, Security & Training Initiative</u>

In response to the heightened concerns regarding passenger and pedestrian safety, and security of transportation systems nation-wide, the MTA is proposing implementing safety and security programs that would begin to address the most critical needs of the Agency. This initiative would enhance the pedestrian and bike safety, and traffic calming programs within the MTA. This initiative would enhance a variety of training programs for Transit Operators and Supervisors, Safety Inspectors and MTA Security personnel. Additionally, these programs would be implemented to provide greater physical security of the capital assets of the MTA by enhancing the monitoring and lighting systems. Also, included in this initiative will be a proposal to implement a Canine Unit.

• Other Operating Initiatives

The proposed budget contains various other Operating New Initiatives totaling approximately \$3.7M. Included in these initiatives are the annual operating costs for Next Bus; increases ins Specialized and Professional Services Contracts; Implementation of the Cost & Schedule Control Unit; and additional staffing for the Revenue Unit and various other Divisions within the MTA.

• <u>Third Street Light Rail</u>

Technically, the operation for the Third Street Light Rail is a change in the base budget. However, this is the rollout of a major project and the opening of a new line. Therefore, the MTA has included in the FY 2006-2007 Proposed Operating Budget funding for the expenditures associated with the first 6 months of revenue service of this new line.

Balancing Plan

On January 17, 2006, staff presented the first draft of the MTA budget with a projected deficit of \$4.1 million. This deficit was the net effect of the addition of \$81.8 million in planned expenditures, over and above the current year's expenditure requirements, and \$77.7 million in anticipated revenues, also over and above the anticipated revenues for the current year.

Due to a series of additional adjustments that were made to the budget to cover City-wide salary, fringe benefit, the reallocation of City-wide expenditures to the appropriate departments, departmental work orders, and planned expenditures had increased to \$15.1 million. The \$15.1 million shortfall between planned expenditures and anticipated revenues is the net effect of numerous expenditure increases and decreases. These expenditure changes were offset by changes in anticipated revenues. The following table shows the increases in anticipated revenues that allowed the Agency to close the anticipated shortfall.

| Revenue Category | \$ Amount +/(-) |
|--------------------------|------------------------|
| | |
| Proposition 42 (Gas Tax) | \$6,100,000 |
| Balance of State TDA | \$297,758 |
| Miscellaneous Revenue | |
| Correction | \$(2,497,758) |
| Appropriated Fund | |
| Balance | \$8,600,000 |
| Proof of Payment New | |
| Initiative Revenue | \$(6,000,000) |
| General Fund Subsidy | |
| Baseline & One-time | |
| Adjustment | \$8,000,000 |
| Advertising | \$1,000,000 |
| Garage Rate Increases | \$700,000 |
| | |
| Total | \$15,100,000 |

Summary

In Summary, the FY 2006-2007 Budget of *\$678,683,960* million reflects a series of revenue initiatives and cost reduction measures that are required to balance the budget. The net effect of these changes in revenues and expenditures represents an increase of *\$92,659,724* over the Fiscal Year 2005-2006 approved budget.

Sincerely,

Nathaniel P. Ford, Sr. Executive Director

Encl.



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



FY2007 PROPOSED BUDGET

MUNICIPAL TRANSPORTATION AGENCY BOARD OF DIRECTORS

CLEOPATRA VAUGHNS, CHAIRMAN MICHAEL KASOLAS, VICE-CHAIRMAN SHIRLEY BREYER BLACK WIL DIN REVEREND DOCTOR JAMES MCCRAY PETER MEZEY

Cleopatra Vaughns is a Registered Nurse who is the former Manager of Community Relations with Blue Shield of California. Ms. Vaughns serves as National President of the National Association of Negro Business and Professional Women's Clubs, Inc., International. She is the past Chairman of the Board of the San Francisco Convention & Visitors Bureau. She has more than twenty years of experience in marketing and government relations. She is an occasional Muni rider and is a strong Muni advocate for Muni timeliness and quality of service.

Michael Kasolas joined the MTA Board of Directors in 2002 after serving on the Parking and Traffic Commission. Long familiar with traffic issues, Mike previously served as a Parking Advisory Commissioner in San Jose. He is the Past President and Chairman of his neighborhood association and is active in the San Francisco District 7 Advisory Council.

Shirley Breyer Black has always used the Muni system as her means of transportation in San Francisco so she has riders and drivers interests at heart. Now retired, she was formerly president of the Service Employees International Union and served as a trustee for the San Francisco Fine Arts Museum for many years.

Wil Din, a retired transportation professional, joined the MTA Board of Directors in 2003. Prior to joining the board, he served as Chairman of the San Francisco County Transportation Authority's Citizen's Advisory Committee, where he developed a thorough understanding of San Francisco's transportation, traffic and congestion management issues. In addition, he previously served as a San Francisco representative on the Metropolitan Transportation Commission's Minority Citizens Advisory Committee (MCAC) addressing regional transportation issues. He is an avid Muni rider.

Reverend Doctor James McCray, Junior joined the MTA Board of Directors in early 2002 after having served on the Parking and Traffic Commission since 1997, most recently as President. Director McCray volunteers his time as Chaplain for the San Francisco Police and Fire Departments, and as a member and treasurer of the San Francisco Housing Development. He is a founding member of the Tabernacle Community Development Corporation, working to sustain affordable housing in the City by the Bay. Dr. McCray, a native San Franciscan, has served as Senior Minister of the Jones Memorial United Methodist Church for 24 years and is a regular Muni rider.

Peter Mezey was appointed in 2004 and has a long history of public service. Currently he is active as a member of the Board of Directors of the San Francisco Planning and Urban Research Association (SPUR) and as a member of the Presidio Heights Association of Neighbors. He is a former Parking and Traffic Commissioner, member of the San Francisco Board of Education and Neighborhood Association for Presidio Planning. Mr. Mezey, a retired lawyer, is a frequent Muni rider.



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



FY2007 PROPOSED BUDGET

MUNICIPAL TRANSPORTATION AGENCY LEADERSHIP TEAM

Nathaniel P. Ford, Sr., Executive Director, joined the MTA in January 2006. He was formerly the General Manager and Chief Executive Officer of the Metropolitan Atlanta Rapid Transit Authority (MARTA), the ninth largest transit system in North America.

As Executive Director, Mr. Ford directs the MTA's day-to-day business, including the management of a \$586 million dollar operating budget and a staff of 5,000 employees. He also establishes the MTA's current and long-range objectives, implements policies and procedures, and represents the MTA with Federal, State, and Local governments, business and community organizations, and the general public.

A seasoned transit professional, Mr. Ford began his career as a conductor with the New York City Transit Authority (NYCTA), the nation's busiest, and quickly moved up the ranks. He has held numerous managerial positions in the nation's largest transit properties including NYCTA and the regional San Francisco Bay Area Rapid Transit System. Mr. Ford went to MARTA in 1997 as Senior Vice President of Operations and was later promoted to Executive Vice President for Operations and Development.

Mr. Ford is widely respected in the transit industry. He received the Conference of Minority Transportation Officials (COMTO) coveted "Executive of the Year" award in 2000. He was recently elected second vice chair of COMTO. In addition, the industry publication Metro Magazine named Mr. Ford to its distinguished list of 25 Most Interesting People in Transit for his stellar achievements in the industry and his commitment to the advancement of transit. In September 2002, Mr. Ford was elected vice-chair of Business Management and Finance of the American Public Transportation Association (APTA) and was recently named chair of APTA's Audit Committee. Mr. Ford also serves on the Transit Cooperative Research Program (TCRP) Oversight and Project Selection Committee (TOPS) for the Transit Development Corporation.

Mr. Ford earned his Bachelors of Applied Studies in Organizational Leadership from Mercer University and an Associate's degree in Business from Golden Gate University. He is an alumnus of Leadership Atlanta, the Regional Leadership Institute, and the Executive Development Consortium of the Roberto C. Goizueta School of Business at Emory University.

Stuart Sunshine, Deputy Executive Director has also been the Acting Executive Director and the Acting Chief Financial Officer. He has served in key transportation and project management roles for three San Francisco mayors. Before coming to the MTA, Mr. Sunshine served in Mayor Gavin Newsom's administration as the first Project Director for SFStat. Prior to working for Mayor Newsom, Mr. Sunshine served under Mayor Willie L. Brown, Jr. as the Director of Airfield Development at San Francisco International Airport and as the Executive Director of the San Francisco Department of Parking and Traffic. Before running the Department of Parking and Traffic, he advised Mayor's Willie L. Brown, Jr. and Frank Jordan on transportation matters. Mr. Sunshine received his Master's Degree from San Francisco State University in Political Science, and holds a Bachelor of Science Degree from the University of Colorado.

Fred Stephens, General Manager of Muni Operations, joined the team after 24 years at BART, most recently as the Chief Mechanical Officer. While at BART, Fred directed the acquisition and integration of three new generations of revenue vehicles, developed and implemented interior and exterior cleaning programs and directed the development and implementation of technical and non-technical training programs. He also increased the fleet "Mean Time Between System Delay" by 120% and established a "partnering" relationship between employees and union. A Bay Area native, he holds a Masters of Business Administration from Harvard Graduate School of Business.

Michael A. Hursh serves as the Deputy General Manager for Safety, Security and Training. Until recently, he served as Deputy General Manager of Maintenance for Muni. Mr. Hursh has over 20 years of experience in the communications electronics and transit industry. Mr. Hursh began his career with Muni as the Senior Operations Manager overseeing track, signal and communications maintenance. Prior to coming to Muni, Mr. Hursh worked with Alcatel Transport Automation as the Senior Site Supervisor on the Municipal Railway Advanced Train Control Project (ATCS). Mr. Hursh is an honorably discharged veteran with over 12 years experience in the United States Air Force (USAF) and California Air National Guard. While on active duty, he worked on the maintenance and installation of USAF and Federal Aviation Administration (FAA) ground-based radar systems in such remote locations as Thule, Greenland, Shemya, Alaska and Zweibrucken, Germany. Mr. Hursh's last duty station was with the 129th Rescue Group based in Mountain View, California.

Shahnam Farhangi serves as the Acting Deputy General Manager for the Construction Division. He began his career with the City and County of San Francisco in 1992 as a project controls engineer and most recently acted as the manager of project support services for the Construction Division. Prior to joining the City, Mr. Farhangi worked for a number of private engineering, construction, and commercial real estate development firms. He has earned a Bachelors and a Masters degree in engineering as well as an MBA, all from UCLA.

Diana Buchbinder, Acting Deputy General Manager for Human Resources and Labor Relations began her career with the City and County of San Francisco working as a Personnel Analyst for the Public Utilities Commission (PUC) in 1981. During her 10-year tenure at PUC she advanced to the position of Human Resources Director and created a handbook, "How to Handle Progressive Discipline", that is still in use at PUC, the Public Library and MTA. In 1991, Ms. Buchbinder took a leave of absence from the City to work as a labor negotiator for King County in Seattle, Washington where she successfully completed labor negotiations with SEIU and the Engineering Union, served as a grievance hearing officer, and presented cases on behalf of King County before the Labor Relations Board for the State of Washington. Ms. Buchbinder returned to San Francisco in 1992 and served as the Human Resources Director for the S.F. Public Library for several years. In 1999 she accepted the position of Director of Human Resources for the San Francisco Exploratorium, but returned to city service in 2002 when she accepted the position of Director of Human Resources at Muni. Ms. Buchbinder has a B.A. degree in Psychology from the University of California, Berkeley and an MA degree in Psychology from John F. Kennedy University in Orinda, CA.

William Lieberman, AICP, Deputy Director for Planning, joined the MTA team in April 2005. Previously he had served as Director of Planning for the San Diego Metropolitan Transit Development Board and as Project Development Manager of the TriMet transit system in Portland, OR. He also held positions with the New Haven, CT Department of Traffic & Parking and the consulting firm of Barton-Aschman Associates. Most recently, Mr. Lieberman was principal of his own transportation consulting firm. All told, he has some 35 years of experience in transportation planning. He attended Northeastern University, where he received a B.A. degree, and he has a Master's in Regional Planning from the University of North Carolina.

Roberta Boomer, Secretary to the Board of Directors, joined Muni when it split from the Public Utilities Commission in 1994. Until the Charter Reform measure in 1997, she represented Muni on the Planning Commission. Prior to that time she was the Legislative Aide to Supervisor Bill Maher for six years and focused on traffic, transit, planning and economic issues. She came to city government in 1988 from the S.F. Chamber of Commerce where she created and ran their "Leadership San Francisco" program and coordinated the Chamber's fund raising efforts. Ms. Boomer has a Bachelor's degree in Psychology from Stanford University.

Deb Ward, Acting Deputy General Manager for Finance and Administration, has been with the City and County of San Francisco for six years. Most recently, Ms. Ward served four years at San Francisco International Airport as the Budget Director and as the Capital and Operating Budget Manager for the Runway Modernization Project. Ms. Ward brings additional public and private sector experience to the organization including a six-year tenure as the Budget Coordinator for Arlington County, Virginia as well as two years with the Vanguard Investment Group in Valley Forge, Pennsylvania. Ms. Ward has worked on a diverse number of issues from negotiating construction and engineering services contracts to analyzing the impact of and recommending alternatives to the proposed closure of Los Angeles County/University of Southern California Medical Center. Ms. Ward has a B.A. in Political Science and Economics and a Master's degree in Public Policy and Finance from the University of Washington in Seattle.

Anne Richman, Manager of Community Relations & Customer Service, has fifteen years of experience in transportation and public policy. She has worked at Muni for six years, assisting the Executive Director on a variety of management initiatives, as well in the Finance and Capital Planning groups. Prior to joining Muni, she worked on technology policy at the Department of Transportation, and in safety and environmental management for the public and private sectors. Ms. Richman has a B.A. from the University of California at Berkeley and a Master's degree in Public Policy from Harvard University.

Julia Friedlander, Deputy City Attorney was selected by City Attorney Dennis Herrera in February 2003 to serve as General Counsel to the Municipal Transportation Agency and its Board of Directors. She serves as the leader of the City Attorney's Transportation Team. Ms. Friedlander joined the City Attorney's office in 1992 and has represented a variety of City departments on litigation and advice matters. In addition, she served for one year as Acting Director of the Department of Telecommunications and Information Services. Before becoming a lawyer, Ms. Friedlander spent six years working for the New York City Department of Public Health, the New York City Board of Education and the Connecticut State Health Department. She holds a B.A. degree in U.S. History from Yale University and a Law degree from Stanford Law School.

Bond Yee, Acting Deputy Director of the Department of Parking and Traffic (DPT) is one of four City Traffic Engineers to hold the position since Traffic Engineering responsibilities were transferred from the Police Department in 1957. His tenure began in 1991. He has spent the past 22 years in City service with the nine years prior to that in private consulting practice. He is a native San Franciscan who attended the University of California, Berkeley, where he obtained his B.S. and M.S. degrees in Civil and Transportation Engineering.

Ron Szeto, Acting Director of the Parking Authority, oversees the management of 19 cityowned garages and 21 off-street metered lots, serving more than 8 million customers annually. He has been with the Parking Authority since 1995 and was appointed Acting Director in 2001. Prior to his tenure with the Department of Parking and Traffic, he worked in the private parking industry for 9 years. This experience included serving as Manager of the Japan Center garages. Mr. Szeto was born in Hong Kong and moved with his family to San Francisco when he was four years old. He received his B.S. degree in Electrical Engineering from San Francisco State University.

City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 Budget Preparation Overview

<u>I</u> – <u>Overview</u>

As in prior years, the MTA, as a city department, is required to comply with the City Charter's Mission Driven Budgeting process that focuses on departments' performance outcomes. Additionally, the MTA must be mindful of the Proposition E requirements, also noted in the City's Charter. For Fiscal Year 2006/07, sections/divisions should continue to emphasize linking budget requests to the MTA's mission statement. In addition, each section/division should justify the resources needed to meet its goals and objectives under the modified zero-based budget and the criteria specified by the MTA's Executive Director.

<u>II</u> – <u>Budget Guidelines</u>

The criteria for the FY 2006/07 proposed budget are:

- 1. With the exception of the annualized increase for wages, the Administration, Operations and Maintenance budget should not exceed an inflationary rate of 3%. Any exception to this increase must be fully justified and substantiated by any legislative and/or regulatory mandates that are driving the increase.
- 2. All requests for the following categories in the budget are zero-based and must be submitted with justifications detailing each line item:
 - Temporary Salaries, Premium Pay, Overtime, and Holiday Pay (object levels)
 - Non-personal Services (sub-object levels)
 - Materials and Supplies (sub-object levels)
- 3. Staffing will be maintained at FY 2005/06 level. New positions or upward substitutions will be allowed but must be fully justified and vetted through Finance and Human Resources and Finance and the positions must serve to foster the mission of the MTA. Please make sure that all of the required classification documents are submitted with your budget. You may wish to contact the Classification Unit of Human Resources to get instructions on which classification documents will be needed (Express Classification Form, JAQ, etc.). Please be advised that all requests for additional staffing or substitutions in staffing will be denied if this documentation is not included.
- 4. Replacement equipment or vehicles will be allowed. Any new equipment must be justified and must clearly be tied to the mission of the Agency
- 5. Work orders will be frozen at FY 2005/06 level and adjusted for wages only.

In addition, all Blanket Purchase Order (BPO) requests must be included in the budget submission to the Budget Office. Only BPO approved and funded in budget will be processed for FY 2006/07.

III – Budget Preparation Packets - Forms

All detail budget forms and other budget preparation materials will be sent to managers electronically by November 10, 2005. Please submit three (3) hard copies and one electronic copy of budget request by **November 28, 2005** to the Finance Division. If you need assistance, please feel free to contact the Finance Division.

IV – Budget Process Calendar (See Attachment)

The MTA's FY 2006/07 Budget Calendar is prepared according to the current legislation. If there is new legislation adopted for the City's FY 2006/07 Budget Process adjustments in the schedule may be required. The Controller will issue the City's FY 2006/07 Budget Instruction Manual in November. Finance will notify all managers of any changes pertaining to the City's Budget Process.

City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 Budget Process Calendar

| Item No. | Description of Action Item | Date Due |
|----------|---|--|
| 1) | Budget Training Sessions | September 19-23, 2005 |
| 2) | Distribution of Annual Budget Plans to Divisions | September 21, 2005 |
| 3) | Finalize Budget Criteria and Annual Budget Plan Format w/ Instructions | September 30, 2005 |
| 4) | Non-Operating Divisions Annual Budget Plans Due to Finance | October 7, 2005 |
| 5) | Operating Divisions Annual Budget Plans Due to Finance | October 14, 2005 |
| 6) | Non - Operating Divisions Annual Budget Plans Due to MTA Board Secretary | October 14, 2005 |
| 7) | Executive Director's Report on Budget Process to MTAB | October 18, 2005 |
| 8) | Operating Division Annual Budget Plans Due to MTA Board Secretary | October 21, 2005 |
| 9) | Budget Preparation Packets Due to Divisions | November 10, 2005 |
| 10) | Non – Operating Division Annual Budget Plans Presented to MTAB | November 1, 2005 |
| 11) | Operating Division Annual Budget Plans Presented to MTAB | November 15, 2005 |
| 12) | All Divisions Budget Submission Due to Finance | November 28, 2005 |
| 13) | Division/Finance/Executive Director review of Budget Requests | December 9, 2005 thru December 16, 2005 |
| 14) | First Draft of Budget to Executive Director | December 23, 2005 |
| 15) | First Draft of Budget to MTAB | December 30, 2005 |
| 16) | Budget Overview to MTAB | January 3, 2006 |
| 17) | First Budget Hearing with MTAB | January 17, 2006 |
| 18) | Second Budget Hearing and First Opportunity to Adopt | February 7, 2006 |
| 19) | Second Opportunity to Adopt | February 21, 2006 |

Note: If required, we could schedule a special meeting on February 28th, 2006.



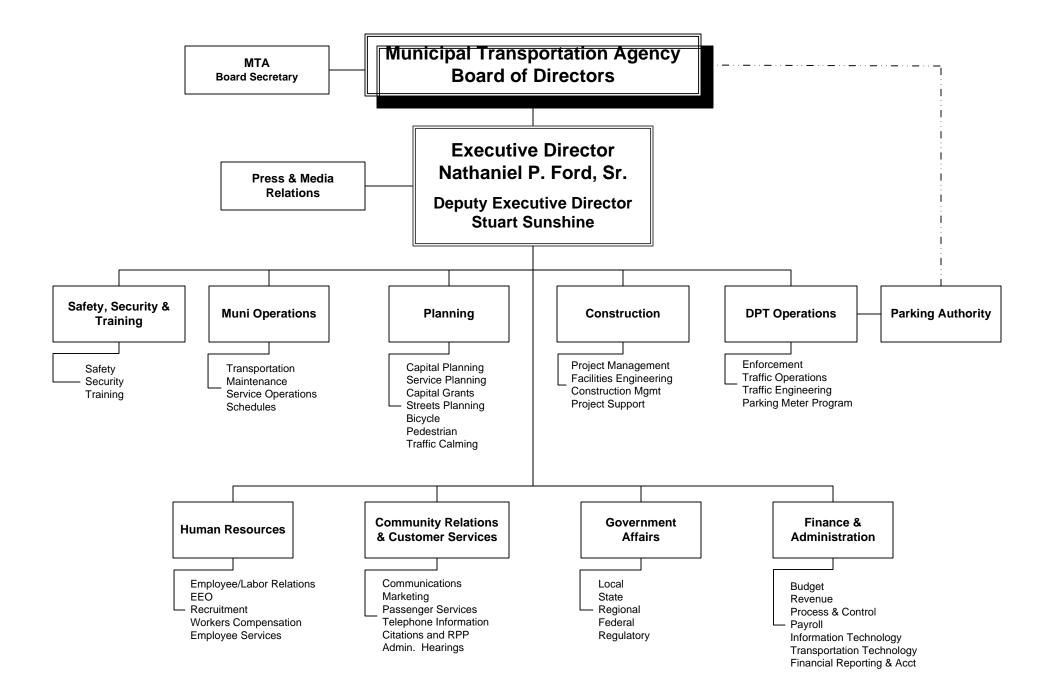
SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



FY2007 PROPOSED BUDGET

MTA OVERVIEW

MTA ORGANIZATIONAL CHART HISTORICAL OVERVIEW AND STATISTICS SERVICE STANDARDS DESCRIPTION OF FUNDS



City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

Historical Overview

The San Francisco Municipal Transportation Agency's (MTA's) budget book is its primary fiscal planning document, and is updated annually. By City Charter, the final budget book must be adopted by MTA Board of Directors by March 1 of the prior fiscal year. The adopted budget approved by the Mayor's Office and Board of Supervisors, is the basis for the Annual Salary Ordinance (ASO) and Annual Appropriation Ordinance (AAO).

The 1999 voter-approved merger of the Department of Public Transportation ("MUNI") and the Department of Parking and Traffic (DPT), is reflected in this budget document which contains information about both departments under the auspices of "one MTA."

Brief History

The MTA operates public transportation in San Francisco. It is the Bay Area's largest transit operator and seventh largest in the U.S. MTA carries 686,000 trips every weekday – 216 million trips per year – with 4,800 employees and an annual budget of over \$500 million.

The San Francisco Municipal Railway began service in 1912 as one of the first publicly owned and operated transit systems in the United States, competing with privately operated systems and initiating service to areas of the City not served by those systems. In 1944, Muni absorbed the much larger, privately owned Market Street Railway Company, creating a combined system that was about three times as large as the old Muni system. The City's acquisition of the California Street Railroad in 1952 brought all of the transit services within San Francisco under public control. From 1932 until 1994, the City's Public Utilities Commission (PUC) governed Muni. In 1993, the City's voters passed Proposition M, which created the Public Transportation Commission and the Public Transportation Department, and removed Muni from the authority of the PUC. Governance of Muni changed again in 1999 with the passage of Proposition E, described below.

Proposition E

On November 2, 1999, the voters of San Francisco passed Proposition E, an amendment to the City Charter governing Muni. The measure received 61% of the vote, and created a new, quasi-independent agency called the Municipal Transportation Agency (MTA). Proposition E created a revised budgeting process for Muni, and also established service standards and milestones for Muni to meet in the areas of service delivery, service reliability, safety, staffing and training. Proposition E gave the MTA greater power and authority over personnel and labor relations, administration, budget and funding; and it reduced (but did not eliminate) the role of the Mayor and the Board of Supervisors in governing Muni. Proposition E also gave the Board of Supervisors the power to add the Taxi Commission functions to the MTA.

MTA Mission

The MTA's mission statement, approved April, 2005, is as follows: The Municipal Transportation Agency (MTA) consists of the Municipal Railway (Muni) and the Department of Parking and Traffic (DPT). Working collaboratively, we enhance transportation for transit riders, pedestrians, bicyclists, commercial and other motor vehicles. We are dedicated to improving the quality of life for a diverse population of residents, visitors, and our employees. We are committed to the safe and efficient movement of people and goods according to the City's Transit First Policy.

MTA Service Standards

The service standards, which were initially set in Proposition E, are revisited every year by a committee of staff, union representatives, the Citizens Advisory Committee (CAC), and management. Any changes in methodology or the actual goals are brought to the MTA Board of Directors for approval, as part of Muni's ongoing efforts to provide improved service, improve reliability, and meet the service standards in Proposition E. A copy of the Service Standards report for Quarter 1, FY 2006 can be found in this budget book.

MTA Governance and Internal Organization

Governance

Unlike most large public transit systems in the United States, MTA is not a completely independent agency or authority. MTA is a department of the City and County government of San Francisco, and thus reports to a variety of policy-making bodies for different issues. This structure means that some functions normally contained within a transit agency's own organization are handled for MTA by other City departments. For instance, policies in many areas that directly affect MTA, such as fares and operating budget, require additional approval or input from other City agencies.

Municipal Transportation Agency Board of Directors

Under the provisions of Proposition E, the MTA is governed by a seven-member Board of Directors. The Board is appointed by the Mayor and confirmed by the Board of Supervisors. Directors serve fixed, staggered terms, and continue to serve until they resign, are replaced, or when their term expires. The MTA Board is responsible for establishing the basic policies that govern the MTA's operation. The MTA Board also has jurisdiction over bus zone changes and other traffic-related changes under DPT's purview. Members of the MTA Board also serve as ex-officio members of the Parking Authority.

| Municipal | Transportation | Agency | Board | of Directors |
|-----------|----------------|--------|-------|--------------|
| | | | | |

| Cleopatra Vaughns, Chair |
|--------------------------|
| Rev. Dr. James McCray, |
| Jr. |
| Shirley Breyer Black |
| Michael Kasolas, Vice |
| Chair |
| Wil Din |
| Peter Mezey |
| Vacant |

Municipal Transportation Agency Citizens' Advisory Council

The Municipal Transportation Agency Citizens' Advisory Council (CAC) is an advisory body to the MTA. The CAC meets regularly to provide recommendations to the MTA with respect to any matter within the MTA's jurisdiction. The CAC is composed of fifteen members appointed by the Mayor and the Board of Supervisors. There are four CAC committees: Engineering, Maintenance & Safety; Finance and Administration; Operations & Customer Service; and Planning & Marketing.

Organizational Structure

MTA was reorganized in November 2004. The primary goal of the reorganization was to integrate the functions of DPT and Muni into one MTA, as envisioned by Proposition E. Although Muni and DPT have both been reporting to the Executive Director since 2002, the latest reorganization is a broader merger of functions. The new organization particularly focuses on merging the administrative functions (finance and human resources) and the planning functions. The operational functions still remain distinct, though cooperation will continue at all levels. The primary reasons for the reorganization were: to meet the intent of Proposition E; to further improve delivery of both transit and parking & traffic services; to consolidate planning functions and serve the lead transportation planning functions for San Francisco; and to find efficiencies and increase productivity through consolidation.

As a result of the reorganization, the MTA now has a Muni Operations Division, a DPT Operations Division, and nine other divisions that support these operational functions: the Executive Director's Office, Safety and Security, Planning, Construction, Human Resources, Community Relations and Customer Service, Government Affairs, Finance and Administration, and Transportation Technology. Overall, the MTA has over 4,600 employees to staff the twelve divisions. The table below provides a breakdown of the number of employees in each division, including grant-funded positions, as budgeted for FY2006. By far, the largest groups of employees at MTA are in the Operations Divisions. For Muni, this includes about 2,200 transit operators, and over 1,200 maintenance staff; DPT Operations consists of about 325 enforcement personnel and 90 staff for various parking programs.

| FY06 Division | Budgeted Positions | % of Total |
|-------------------------|---------------------------|------------|
| Muni Transportation/Ops | 2055 | 43% |
| Muni Maintenance | 1250 | 26% |
| DPT (all) | 683 | 14% |
| Muni General Manager | 272 | 6% |
| Muni Construction | 161 | 3% |
| Muni Finance | 156 | 3% |
| MTA Executive Office | 156 | 3% |
| Muni Human Resources | 59 | 1% |
| Muni Capital Planning | 28 | 1% |
| Total | 4820 | 100% |

MTA Employees by Division

Labor unions play an important role at the MTA. Seventeen unions represent about 4,600 employees, ranging from Transport Workers Union Local 250A, which represents the approximately 2,200 Muni drivers, to the Glaziers Local 718, which represents five employees. Work rules and compensation for these employees are governed by collective bargaining agreements between the unions and the City.

The following are brief descriptions of the different department functions:

Muni Operations: Muni Operations comprises the transit operating and maintenance functions, responsible for delivering daily bus, light rail, trolley, and cable car service, as well as for maintaining the agency's transit vehicles and facilities. This is the largest division in the MTA.

DPT Operations: DPT Operations is responsible for basic traffic engineering and control functions, as well as for parking management. This division includes the enforcement staff (including the Parking Control Officers), the hearings and citations groups, parking services (which administers the Residential Parking Permit program), and traffic engineering. The Parking Authority, which manages the City-owned parking garages, also reports to DPT Operations.

Construction: The Construction Division provides engineering and project management for projects that involve major rehabilitation, construction, or procurement of new equipment or facilities. Construction works closely with the operating and other divisions, as well as with the community, to identify project needs.

Executive Director's Office: The Executive Director's Office provides leadership and management to the agency. In addition to the Executive Director and the Deputy Executive Director, this division includes Media Relations.

Safety, Security and Training: The Safety, Security and Training Division is responsible for managing the safety and security of all MTA employees, facilities and

operations. This division is also responsible for managing the MTA's homeland security initiatives. In addition, this division manages the training activities for all MTA staff.

Transportation Technology: Transportation Technology, under the auspices of Finance and Administration, oversees the development and implementation of new operating systems that are used to run the MTA's business applications. The objective of these systems, such as Shop History and Online Parts System (SHOPS), Scheduling System and Operator Dispatch (SSOD,) TransitSafe, 311, Next Bus (Next Muni) and Translink, is to improve performance using transit technology industry best practices.

Human Resources: HR is responsible for administering benefits; negotiating and managing the various union contracts; recruiting staff; and managing the MTA's equal employment opportunity, workers' compensation, and drug and alcohol testing programs.

Community Relations and Customer Services: This new division is focused on areas of the MTA with extensive public interaction. It includes Communications, Marketing, MTA Passenger Services and the Telephone Information Center, and Parking Hearings and Citations. The goal of unifying these functions is to provide consistent and high quality information and services from the MTA.

Government Affairs: Government Affairs is responsible for legislation at the local, state and federal level, and is the primary point of contact for legislators. The division coordinates the federal earmarking process and is also responsible for regulatory activities, such as coordinating the triennial review.

Finance and Administration: The Finance Division manages the MTA's financial resources, including collecting, monitoring, evaluating and reporting on revenues, expenditures, and contracts; putting financial controls in place; preparing and reporting budgets; working with the City to raise long-term capital; and putting policies and procedures in place for revenues and expenditures. This division includes management of all of the day-to-day MIS functions.

Planning: The Planning Division is responsible for: developing a long term planning vision for San Francisco's transportation infrastructure and streetscape; launching key "Transit First" initiatives; collaborating with, supporting, and providing planning services for other MTA departments and outside agencies; and monitoring and guiding ongoing street maintenance, engineering, and transportation projects. The Planning Division includes the functions of the former capital planning, grants, service planning, streets planning, bicycle, pedestrian, traffic calming, and real estate groups.

Relationships to Other Agencies

Office of the Mayor

Proposition E reduced but did not eliminate the role of the Mayor's Office in overseeing MTA's operations. The Mayor's Office reviews MTA's annual operating budget. Under the terms of Proposition E, if MTA's budget does not seek more than the formula amount of General Fund support as determined by the Controller, the Mayor forwards the budget

unchanged to the Board of Supervisors for approval as part of the overall budget for the City and County of San Francisco.

Board of Supervisors

Proposition E gives the MTA Board greater authority and reduced, but did not eliminate, the role of the Board of Supervisors. The Board of Supervisors approves MTA's annual budget including any proposed major service changes, funding applications, and construction contracts, and it acts on proposed changes to Muni's fare policy. The Board of Supervisors may only reject MTA's budget in total by a two-thirds vote; it may not modify the budget, as long as MTA's request does not seek General Fund support beyond the Proposition E formula amount. The Board of Supervisors also sits as the Board of the San Francisco County Transportation Authority (SFCTA).

The Controller

The Controller has a key role in developing the MTA's annual operating budget. Under the terms of Proposition E, the Controller is responsible for determining, by formula, the base contribution to the MTA budget from the City General Fund and other specified revenue sources.

San Francisco County Transportation Authority

Proposition B created the San Francisco County Transportation Authority (SFCTA) in 1989 to administer funds generated by the county's one-half cent transportation sales tax. In its role as the county Congestion Management Agency, the SFCTA programs state and other funds, and monitors and assists in project delivery. The Commissioners of the SFCTA are the Board of Supervisors, sitting as Commissioners of the Authority. The SFCTA is also the Congestion Management Agency for San Francisco and is responsible for preparing a long-range Countywide Transportation Plan that, among other purposes, provides input, along with MTA, for the Regional Transportation Plan. Funding from the sales tax is essential for the planning, design and construction of major transportation projects and for paratransit operations within San Francisco. This funding is often used as local matching funds that qualify San Francisco to receive larger state and federal grants. In November 2003, voters passed Proposition K, reauthorizing the half-cent sales tax and the associated expenditure plan, and extending it for 30 years. This provides a continuing local capital funding source for San Francisco transportation projects.

Peninsula Corridor Joint Powers Board

The Peninsula Corridor Joint Powers Board (JPB) is the policy body that oversees the operation and administration of Caltrain regional rail service, which serves San Francisco, San Mateo and Santa Clara counties. Each of the member counties has three representatives on the JPB. The San Francisco representatives consist of one member each from the Mayor's office, the Board of Supervisors and the MTA. Each member county contributes operating and capital funding to Caltrain on a formula basis. Beginning in FY2004, San Francisco's contribution to Caltrain is included in the MTA budget and the funding is provided by the SFCTA.

Transbay Joint Powers Authority.

Caltrain's northern terminal is in San Francisco at Fourth & King streets, and there are two other San Francisco stops at 22nd Street and Bayshore. Fourth & King is the most heavily used station on the Caltrain system with about 6,600 passengers using this station each weekday. An EIR/EIS is underway for the Caltrain Downtown Extension that will move the Caltrain terminal to a reconstructed Transbay Terminal. The new Transbay Terminal will eventually serve Caltrain, AC Transit, Golden Gate Transit, Samtrans,Greyhound, Amtrak bus service, MUNI bus and light rail lines, and BART. The facility will also be able to serve future high speed rail service.

Participating agencies in the Transbay Joint Powers Authority are the City and County of San Francisco, the Alameda-Contra Costa Transit District, and the Peninsula Corridor Joint Powers Board (Caltrain).

Metropolitan Transportation Commission

The Metropolitan Transportation Commission (MTC) is the designated metropolitan planning organization (MPO) for the nine-county Bay Area region. In this role, MTC prepares the long-range Regional Transportation Plan and other key planning documents. San Francisco is represented at MTC by two representatives, one who is a member of the Board of Supervisors and one appointed by the Mayor.

MTC created the Bay Area Partnership in collaboration with all transit operators, public works departments, congestion management agencies, half-cent sales tax agencies, and other regional transportation stakeholders. The Partnership has a number of working groups in which Muni participates, including the Transportation Finance Working Group (TFWG), which is responsible for programming federal formula capital funds. Federal formula capital funds are a primary source of funding for Muni's major vehicle and infrastructure replacement needs. In addition to the TFWG, Muni participates in the Partnership Technical Advisory Committee and the Partnership Board, which review the recommendations from TFWG regarding policy and funding. These recommendations are sent to the Commission for action. Working committees are also formed out of the TFWG to focus on specific funding and policy issues such as implementing a mechanism to fund preventive maintenance with capital funds.

MTC hosts additional working groups for other fund sources, such as Regional Measure 2 (RM2). RM2 was a voter-approved regional measure to increase Bay Area bridge tolls by \$1 to fund transportation programs. MTA participates in working groups to implement RM2 funded initiatives such as Owl Service during hours BART is not in service, and Real Time Passenger Information. Other working groups that MTA participates in are the Regional Connectivity working group and the Intelligent Transportation Systems regional architecture working group.

Department of Public Works

The Department of Public Works (DPW) is the City department responsible for designing, constructing and maintaining much of San Francisco's infrastructure, including the street right-of-way (except water, sewer, streetlights and traffic signals).

Major street construction included in MTA construction projects is usually designed by DPW.

Planning Department

The Planning Department of the City and County of San Francisco is the city department responsible for adopting and maintaining a comprehensive, long-term general plan for future improvement and development of the city. The Planning Department develops and maintains the General Plan, and formulates policies and standards –including those pertaining to streets and transportation – to ensure a quality living and working environment for San Francisco. MTA works with the Planning Department for compliance with the General Plan on construction projects, as well as on larger planning efforts.

Department of the Environment

The San Francisco Department of the Environment (SF Environment) works to improve, enhance and preserve the local environment. SF Environment has been a key partner in working with MTA in reducing emissions from transit vehicles and expanding the use of alternative fuel buses. In addition, MTA and SF Environment have been cooperating on other programs, including the Green Building program to design more environmentally friendly facilities, and promoting transit as an affordable alternative to car travel.

SF Police Department

MTA works with the SFPD on an ongoing basis to enhance employee and passenger safety and to improve traffic flow during construction or special events. MTA also works with the police to investigate accidents and incidents and to reduce fraud and criminal activities on MTA.

Mayor's Office of Emergency Services

The Mayor's Office of Emergency Services (MOES) has developed a comprehensive plan for the City to respond effectively to a variety of hazards. Along with other City agencies, MTA participates with the MOES in emergency planning efforts and in periodic tabletop exercises or drills designed to test and improve emergency response.

Department of Human Resources

Proposition E included significant personnel changes for MTA employees, particularly for those employees classified as "service-critical" by the MTA. For "service-critical" personnel, who comprise a substantial proportion of MTA's workforce, the MTA has generally taken over the functions of the Department of Human Resources (DHR). For example, most "service-critical" personnel now negotiate contracts directly with the MTA, rather than with DHR, as was previously done. However, DHR continues to administer all health services, and retirement benefits are still determined by the City charter.

Civil Service Commission

As a result of Proposition E, MTA has taken over most functions related to hiring that were previously performed by the DHR. MTA still operates under a civil service merit

system according to rules established by the Civil Service Commission, and the Civil Service Commission hears appeals related to personnel hiring.

Operating Budget Process

Proposition E created a Municipal Transportation Fund for the operation of the MTA, Muni, and the Department of Parking and Traffic (DPT). This fund establishes a stable minimum funding base for the MTA, setting a formula to determine the City's General Fund contributions to Muni operations. The formula uses a base year level, which is adjusted annually based on overall General Fund levels. Proposition E also initiated a separate budget process for the MTA in which the roles of the Mayor and the Board of Supervisors are different than their roles in the City's regular budget process for other departments. In this process, the Mayor may not make changes to MTA's base budget before submitting it to the Board of Supervisors, as long as Muni's budget request seeks only the General Fund support determined by the Proposition E formula. Any requests from Muni over the base budget are subject to the normal budgetary process. The Board of Supervisors must then vote on the MTA's budget as a whole, including any fare or service changes proposed in the budget. The Supervisors may approve this budget, allow it to go into effect without a vote, or reject it in its entirety with a two-thirds vote. The Board of Supervisors may not modify the Agency's budget.

Under Proposition E, the MTA Board must approve and transmit a balanced budget to the Mayor and the Board of Supervisors by March 1. As a result, the MTA budget planning process begins in the fall. Divisions within the MTA are asked to submit any requests they have to reallocate or adjust funding. Depending on the fiscal situation at the time, they may or may not make requests for new funding. These requests are reviewed by senior management. In January or February a proposed budget is submitted to the MTA Board. Generally it is not yet balanced, awaiting policy direction from the Board. The Board meetings in January and February are customarily taken up with consideration of the budget. By the end of February, the Board has approved a balanced budget.

Fare Structure, Collection, and Enforcement

Passenger fares are one of the largest operating revenue sources for Muni, accounting for approximately 26% of total operating revenues. Muni's first fare increase since 1992 went into effect on September 1, 2003. Fares increased again effective September 1, 2005. Under Proposition E, both the MTA Board of Directors and the Board of Supervisors must approve fare changes.

Regular Fares

The basic adult fare is \$1.50 for regular service, which includes all bus and streetcar services. Transfers are issued for each cash fare paid on regular Muni services and are valid for 90 minutes in any direction. Frequent riders can purchase a monthly pass, which is valid for unlimited trips on all regular service and cable cars during the month indicated on the pass. Seniors 65 or over and disabled persons with valid ID qualify for the discount fare. The Lifeline Monthly Pass is a new initiative that is administered by the Human Services Agency (HSA) and is available to San Francisco's working poor. HSA will use annual income eligibility requirements similar to that of other programs that it

administers. Other fare instruments currently available include tokens, weekly passes, 1, 3 and 7-day Passports, special fares for Candlestick (Monster) Park sporting events and special event service, and regional passes, tickets, and transfers. Effective September 1, 2005, the Cable Car All Day Pass is only accepted on cable cars. A 1, 3, or 7-day Passport, or a monthly pass, is required for unlimited travel on both cable cars and regular service. Muni also participates in the CityPass program, which combines admission to several San Francisco attractions with a 7-day Muni passport.

Inter-operator Transfer Agreements

Muní Fast Pass

In addition to providing unlimited rides on all regular Muni services, the Adult Fast Pass is valid for trips taken within San Francisco on BART at no additional charge to passengers. Youth, senior, lifeline, and disabled passes are not valid on BART.

BART/Muni Discount Ticket

Available inside the fare gates at all San Francisco BART stations, BART riders can get a two- part transfer good for 25ϕ off a trip from and back to BART on Muni. The yellow ticket dispensed only at the Daly City BART station is dispensed for free, and is valid only for trips from and back to the Daly City BART Station.

BART Plus

BART Plus allows unlimited rides on all regular Muni services, including cable cars, for the half-month period for which the ticket is valid, and functions as a stored value ticket on BART. BART Plus also allows unlimited local rides on San Mateo County Transit District (SamTrans), Contra Costa County Transit Agency (CCCTA), and Santa Clara Valley Transportation Agency (SCVTA) buses.

Muni Sticker

The Muni Sticker is available at an additional charge to users of the AC Transit Transbay Pass, SamTrans Monthly Pass, Golden Gate Transit Commute Book Tickets, Vallejo Baylink Monthly Pass, and Caltrain Monthly Ticket. The Muni Sticker allows holders unlimited use of all regular Muni services, except cable cars. Effective September 1, 2005, all the agencies will pay Muni \$35.00 for each sticker.

Golden Gate Ferry Transfer, Harbor Bay Ferry Ticket, and Oakland/ Alameda Ferry Ticket

Provides ferry riders with a free trip on Muni away from and back to the ferry terminal.

Proof of Payment

Proof-of-Payment (POP) is a fare inspection and verification system in wide use throughout the United States on light rail systems, such as Muni Metro. Muni first began POP on October 23, 1993, at the M Ocean View line platforms on 19th Avenue near San Francisco State University (SFSU) and the Stonestown Shopping Center. POP was expanded in January 1998 to the temporary E-Embarcadero shuttle line that operated between the Embarcadero Station and the Caltrain Depot. Muni extended POP on August 22, 1998 to include all Muni Metro subway stations and the entire N-Judah line, which replaced the E Embarcadero shuttle. On June 10, 2000, Muni expanded POP to all Metro lines.

Passengers with a pass, transfer or fare receipt can now board through any door of any car. Except at subway stations, those passengers paying cash fares are required to enter at the front door of the lead car where the operator issues a fare receipt to each paying passenger. Muni fare inspectors, working in tandem, perform random fare inspections on board trains in the Metro system. A fine of up to \$250 can be issued to any passenger not possessing valid proof-of-payment.

The primary benefits of POP are reduced dwell times at stops and reduction in operating costs by eliminating the need for an operator in the second car of multi-car trains. Another benefit is improved system security through the presence of fare inspectors. The initial experience with POP has been positive, with fare evasion rates ranging from 1.5% to 2.5% per month. This relatively low fare evasion rate is typical of agencies that base evasion rates on inspection procedures. Other agencies that rely on independent audits and surveys have fare evasion rates higher than 5%. Additionally, higher staffing ratios and periodic targeted fare inspections tend to result in lower evasion rates; the former simply due to the proportional increase in the number of passenger/fare inspector contacts (inspections) as the number of inspectors rises, and the latter attributable to the surprise element in concentrating fare inspection officers in known areas - and periods - of passenger evasion activities. Currently, Muni employs 13 inspectors and 2 supervisors to cover the entire Metro system.

TransLink®

TransLink® is a regional fare coordination program, designed to develop a single fare instrument that can be used on all of the region's public transportation services. One goal of the program is to make transferring between operators easier for riders through the use of a single fare instrument for multiple operators. Procurement is proceeding for a contactless "smart card" system, which the user will simply place in proximity to a card reader either onboard a vehicle or at a rail station. A demonstration project using the smart card technology was completed in the fall of 2002, though passengers can still use the system. Muni and five other regional transit operators participated in the demonstration, which was sponsored by the Metropolitan Transportation Commission. Passengers participating in the demonstration project were able to use TransLink® cards on Muni's N-Judah line. Fare equipment to read the smart cards was placed at all Muni Metro Stations, and on-board all Breda LRVs.

MTC completed a thorough analysis of the TransLink® program based on the demonstration project. System-wide rollout is planned to occur beginning in 2006. TransLink® could have significant operating cost impacts for Muni in the future, though some savings are expected as well. Muni will need to pay for a portion of the administrative costs associated with the program based on the number of TransLink® transactions that occur on a Muni vehicle or in a Muni station. The financial impact of this is not known at this time but will be examined as part of the program evaluation.

Transit Impact Development Fee

In May 1981, the Board of Supervisors adopted an ordinance that created the Transit Impact Development Fee (TIDF). The TIDF was designed to recover the transit capital and operating costs associated with new office construction in downtown San Francisco by assessing a per-square-foot fee at the time an office development is occupied. The revenues derived from the TIDF could only be used to pay for the cost of expanded transit service to and from the downtown area that was above the level of Muni service in 1981. The TIDF ordinance set the fee at \$5.00 per square foot for office development (which has since been increased) within a defined downtown area. In annual studies conducted by the San Francisco Public Utilities Commission from 1984 through 1988, the cost of providing additional transit service was estimated to be from \$8.36 to \$11.67per square foot, and the Bay Area Consumer Price Index has increased by 55% since 1988.

Growth Assumptions for Projected Revenues

Unless otherwise noted, all growth rates are Bay Area CPI (CPIBA) of 3.2 percent, which has historically been one percentage point higher than that of the U.S. rate of 2.2 percent.

Fare Revenues: From FY06 forward, the revenues are derived from a revised version of the fare model developed for the SRTP, with the first fare increase assumed in FY10 and occurring every three years thereafter. The model assumes that all fares, except for cash discount fares, will be increased in an amount equal to the cumulative growth rate during the three-year period (i.e., $1.032 \times 1.032 \times 1.032$). The model also assumes a 2.4 percent drop in ridership for every 10 percent increase in fares. It is notable that following the fare increase in FY04, analysis of fare revenue receipts show the actual decline in ridership was 1.4% and was wholly recovered within one year.

Parking Revenues: The model assumes that parking revenues will increase by CPIBA each year, and by CPIBA plus one percentage point every three years. This is to account for changes in parking policy, including implementation of a parking meter debit card program, which will significantly increase meter collections, and various parking citation, rate and fee increases.

Parking Tax Increase: The model assumes that the parking tax will be increased 10 percent, from 25 to 35 percent in FY08, yielding revenue in FY09. Such revenue is assumed to grow by CPIBA thereafter.

State Sales Tax and Fuel Tax Assistance: MTC provided revenue projections for the SRTP for years FY07 through FY25.

Other Revenue Transfers and Non Operating Revenue: TIDF proceeds are assumed to grow by 3.2% annually, beginning in FY11.

Proposition K: The figures used were provided by SFCTA as part of the FY05 Prop K application process, and are offset by expenditures.

RM-2 Bridge Tolls: This is capped at \$2.5 million per year per statute, with no inflator.

General Fund Contribution: The analysis assumes a 5.7 percent increase in the General Fund transfer in FY07, based on projections in the Joint Report, published annually by the Controller, Mayor, and Budget Analyst. Thereafter, the growth rate is assumed to be 3.2 percent, the CPIBA.

Fast Pass on BART: Expenditures for the Fast Pass on BART are assumed to be constant, with the assumption that the advent of Translink® and the demand for the extension of Fast Pass use on BART to seniors and disabled will result in a restructuring of the agreement between BART and the MTA.

Demographic Projections

San Francisco is a 49-square mile city that is almost fully built out, at almost 26 persons per gross acre. Despite the recent slowdown in the technology and tourism sectors, San Francisco is still a desirable place for jobs. San Francisco is the headquarters city for a number of major corporations, and many others maintain a significant presence here. San Francisco's daytime population, including workers and visitors, is estimated at 1.1 million people.

San Francisco's population was 776,733 in 2000 according to the US Census. This is the highest the City's population has been since the 1950 Census, when there were 775,400 people living here. The 2000 count is a 7.3% increase from a population of 723,959 in 1990 and an increase of only 8.5% since 1970, when 715,674 people lived in the City. According to the 2000 Census, half of the population (49.7%) is white, 7.8% are black, and 30.8% are Asian, and 14% are Hispanic or Latino. There were 346,527 housing units in 2000 of which 329,700, or 95.1%, were occupied. The average household size was 2.3 people. In the next 30 years, according to the Association of Bay Area Governments (ABAG), the City is expected to grow by 20.4%, to a population of 935,100. This is much smaller growth than the 29.4% growth that ABAG projects for the nine-county Bay Area region as a whole. By 2030, San Francisco is expected to see a 22.1% increase in households by 2030, again much lower than the increase in households throughout the Bay Area.

As with the population and household numbers, San Francisco is expected to see job growth by 2030, but at a lesser rate than the rest of the Bay Area. The City is projected to have 815,680 jobs in 2030, a 28.6% increase, but less than the 39.2% increase in jobs in the Bay Area. The biggest gains in San Francisco will be in retail trade (+34.7%), and business and other services (+32.6%). High tech jobs are projected to concentrate outside of the City – while the City sees a 16.2% increase in this sector, the region sees a 38.5% increase. San Francisco's mean income is expected to rise 26.5% to \$110,600, in step with the rest of the region.

Current Service Overview

With a route network of 79 lines, MTA provides access to most locations within San Francisco. Muni carries over 686,000 riders each weekday, totaling over 216 million annual passenger trips, making Muni the most heavily used transit system in the Bay Area and seventh in the nation.

Service Network

In 1982, MTA's service network was overhauled to create the current network. This overhaul entailed changes on 25 lines and was the single largest set of route changes in MTA's history. The new route structure succeeded in serving the existing riders and in attracting new riders to transit. Because San Francisco's Central Business District (CBD) is not in the center, but on the edge of the city with water on two sides, the transit network is a modified grid. The downtown-focused radials are intersected by circumferential "cross-town" lines. Radial lines are those that go from neighborhoods to the downtown; cross-town lines may run north-south, east-west, or circumferential; and Community Service lines are the lines that fill in the gaps or serve difficult topography. The modified grid is focused on the CBD, but is designed for a rider to get from any point in the City to any other point with no more than one transfer.

Service Design Policies

Muni service is based on a set of policies developed over time. Service operation also responds to system performance, such as the Proposition E service standards. Service is also adjusted from time to time based on comments from the public or in response to new development patterns, such as in South of Market in the late 1990s.

Transit Services and Areas Served

With the service design described above, Muni provides access to most locations within San Francisco, 19 hours a day, 365 days a year – 24 hours a day to the key trunk corridors. Muni currently operates 79 lines in regular weekday service. Muni directly operates four modes of vehicles: motor coach, trolley coach, light rail (Muni Metro and historic streetcars) and cable cars. In addition, Muni provides paratransit service by contract. Muni operates a number of regular routes and two special owl service routes between the hours of 1AM and 5AM.

Accessible Services: Fixed Route and Paratransit

The purpose of the Accessible Services Program is to ensure that appropriate, accessible, ADA-compliant transportation services are available to seniors and persons with disabilities. The main components of this program are:

• Assuring that fixed route bus and metro services are accessible to seniors and persons with disabilities;

• Managing the provision of door-to-door paratransit service for disabled persons unable to use Muni's fixed route service; and

• Providing identification cards to disabled persons to allow them to ride Muni's fixed route system at a discounted rate, as well as those of other Bay Area operators.

Muni staff works with two community advisory groups, the Muni Accessibility Advisory Committee (MAAC) and the San Francisco Paratransit Coordinating Council (PCC), on Muni accessibility and paratransit issues. Muni coordinates fixed route and paratransit services in cooperation with the MAAC, the PCC, and the paratransit broker staff.

Motor and Trolley Coach Service

Accessible bus service is currently provided on 55 motor coach and trolley coach lines. With the exception of two lines, the 6-Parnassus and the 41-Union, all Muni motor coach and trolley lines are accessible to persons with disabilities. The 6-Parnassus line is anticipated to be fully accessible during the next fiscal year. It is unclear when the 41-Union line will achieve full accessibility. The majority of the motor and trolley buses in operation today are newly acquired. These state-of-the-art diesel buses and trolley coaches are lift-equipped and have space inside for two wheelchairs. The new vehicles feature the following accessibility elements:

- Wheelchair lifts
- Kneeling capability (the ability to lower the front end of vehicle to assist passengers in reaching the first step)
- Two areas for securing persons using wheelchairs
- Extra poles and hand-rails
- Digital Voice Annunciation System (DVAS), which permits automatic audio and visual stop announcements

Muni Metro Service

The five-line Muni Metro system has become increasingly accessible in recent years through the construction of accessible wayside platforms and lifts and other ongoing accessibility projects. All Muni Metro subway stations have high-level platforms at car floor height, and except for West Portal, are fully accessible by elevator. In order to make on-street stops accessible, either high level accessible wayside platforms or wayside lifts have been constructed as part of the ADA-mandated Key Stops program. All Muni Metro surface stations on the MMX incorporate full accessibility features including wheelchair access, accessible signage, and tactile warning edges. Although the Key Stops program has been completed, Muni is continuing the commitment to improving accessibility on Metro surface stations. The Breda LRVs incorporate many accessibility improvements, including two wheelchair securement areas, widened aisles, extra stanchions, and a horizontal gap filler between the vehicle door and the platform edge. All stations on the new Third Street Light Rail Line are being constructed as fully accessible high level stops.

Historic Streetcar Service

The F-Market streetcar line has been made accessible through the construction of wayside platforms at car floor-level and wayside lifts. On portions of the system built prior to 1991, Key Stops have been made accessible. On portions of the line constructed after 1991, all stops have been constructed as accessible, with car-floor-level platforms or wayside lifts. All stops on the Fisherman's Wharf extension along The Embarcadero are fully accessible.

Facility Accessibility

Major goals in the area of accessibility of Muni facilities include:

- Incorporate accessibility features into all new facility projects
- Modify existing Muni facilities to provide further accommodations for employees
- Enhance accessibility to all public areas of Muni facilities

ADA Paratransit Service

Paratransit services are available for persons with disabilities who are unable to independently utilize bus and light rail service some or all of the time. Paratransit services are mandated under the ADA. A paratransit broker under contract to the City administers the paratransit program. The paratransit broker manages subcontracts with paratransit service providers, monitors service quality, administers client eligibility, manages the sale of fare instruments, and acts on behalf of the Municipal Transportation Agency as the principal customer service representative for paratransit services. The San Francisco Paratransit Program provides a range of services to persons certified eligible according to federal criteria established by the ADA. Currently, all modes of paratransit services contain elements that exceed the requirements of the ADA, and there are over 15,500 registered paratransit consumers.

Paratransit services include:

• On-call Taxi Services: Curb-to-curb services provided by ten taxicab companies and two dispatch services. Service is available 24 hours a day, seven days a week. In addition, ramp taxi services are available to wheelchair users who are unable to independently transfer into a standard taxicab.

• ADA Access and Lift Van Services: Door-to-door van services requiring advance reservations. Service is available 24 hours a day, seven days a week for any trip purpose, and with no trip limits for fully eligible riders.

• Group Van Services: Group van services operated in coordination with social service agencies for ADA eligible clients going to a common destination such as a senior center, nutrition site, or Adult Day Health Center, on a routine, pre-scheduled basis Monday through Friday.

Paratransit Debit Card Program

Muni is implementing a debit card project to replace taxi scrip as a fare collection mechanism in the Paratransit Taxi program. In October 2004, after a competitive selection process, the City approved a contract with GPS Data Solutions to design and implement the paratransit debit card system. The debit card system will improve capabilities for trip monitoring and verification, provide trip approval in real time, and will also streamline and reduce the administrative processes associated with taxi scrip transactions and trip invoicing. Debit cards are also easier to handle for senior and disabled consumers who will no longer have to handle bulky books of taxi scrip or complete trip reports after each taxi trip. When the system is fully implemented, approximately 10,000 paratransit taxi customers will conduct fare transactions. They will use a debit card inscribed with a photo ID that will be swiped through mobile data terminals in taxi vehicles. There is an anticipated 20-month implementation period for full deployment. It is anticipated that the debit card equipment will be leased through the paratransit broker to taxicab companies at a reduced rate.

Regional Coordination

Muni participates in many regional coordination efforts associated with paratransit and fixed route accessibility. The coordination efforts are organized through the Accessibility Subcommittee of MTC's Partnership Transit Coordinating Committee. The Accessibility Committee, comprised of accessibility staff from the 21 Bay Area transit agencies, has been meeting for over 15 years. Regional coordination efforts include the Regional Transit Connection discount ID cards, interagency paratransit guidelines, and the ADA Eligibility Program Memorandum of Understanding. The Regional Transit Connection discount ID cards allow qualified seniors and persons with disabilities to ride transit in the Bay Area at a discounted fare. The interagency paratransit guidelines and the ADA Eligibility Program Memorandum of Understanding are both coordination efforts that help make the Bay Area paratransit programs more efficient. They enable paratransit consumers, who have applied to one transit system, to use all paratransit systems in the region.

Fleet Overview

The Fleet Plan provides a systematic approach to the phased rehabilitation and replacement of Muni's vehicles. It takes into account the anticipated changes in service, vehicle demand, fleet composition, and ridership. These are some of the factors that determine the number and mix of vehicles Muni needs to meet its peak demand. This in turn drives the programming of funds for vehicle replacements and potential fleet expansions. The Fleet Plan demonstrates that Muni is able to maintain the vehicle fleet needed to provide for the level of service necessary to meet anticipated demand. It also demonstrates that sufficient resources are available to maintain and replace the vehicle fleet.

Muni is nearing the end of a process to replace the majority of the revenue vehicle fleet. Muni has procured 330 Neoplan motor coaches, 273 ETI trolley coaches, and 151 Breda LRVs. Also, Muni recently put a 10th Milan Historic Streetcar into service. This investment in new vehicles represents a significant improvement in the quality of service to Muni's daily riders. It will also help improve the dependability of the fleet and in turn should raise the reliability of Muni service on the street. However, replacing such a large percentage of vehicles at one time has also come with a number of issues to be resolved. Of major concern at the present time are retrofits to several fleets to address fleet defects or to improve unforeseen aspects of the vehicles. There is also a large step up in technology compared to the vehicles these new fleets have replaced. For these reasons, a plan to stagger fleet procurements more evenly over time was considered. This could involve extending the useful life of a portion of the fleet to create smaller, regularly spaced procurements. This issue will need to be revisited as individual sub-fleets come due for replacement. Muni is also looking to the future, with the impending start of Third Street light rail service. LRVs will replace motor coaches along Third Street, and a number of other changes to motor coach routes will also be implemented.

Proposition I

In March 2004, San Francisco voters passed Proposition I, which directs Muni to replace all diesel buses purchased before 1991 with cleaner, low-emissions vehicles. Muni has recently purchased 45 "clean diesel" Gillig buses from AC Transit. Purchase of these buses will allow Muni to remove from revenue service 45 1989 New Flyer 40-foot diesel buses once the Gillig buses arrive. By 2007, Muni plans to replace the remainder of the 40-foot and all the 30-foot pre-1991diesel buses with hybrid electric buses. Finally, Muni plans to rehabilitate 12 of 24 1991 diesel articulated coaches with clean diesel engines in 2006-07; the other 12 New Flyer articulated coaches have been retired.

Revenue Fleet

Muni's fleet consists of five modes, with 2-3 vehicle types in most modes, making the Muni fleet one of the most diverse in the country. Muni operates and maintains a fleet of revenue vehicles sized to meet its service schedule. The revenue fleet is composed of a variety of vehicle types each suited to address a different service need. The fleet size is a factor of peak vehicle demand and desired spare ratio. Peak vehicle demand is the maximum number of vehicles needed to meet scheduled service throughout the day. The spare ratio is the number of vehicles beyond the peak vehicle demand that are out of service for maintenance and repairs. Fleet Vehicles are composed of the following:

- Motor Coach 495
- Trolley Coach 333
- Light Rail Vehicle 151
- Historic Streetcar 26
- Cable Car 40
- Total Revenue Fleet 1,045
- Motor Coach Reserve 45
- Paratransit Vans 54

Fleet Mid-life Rehabilitation

To ensure that the revenue fleet can operate reliably and efficiently throughout its useful life, a regular program of vehicle mid-life rehabilitation should be scheduled. Each fleet has its own rehabilitation cycle based on its useful life and the industry standards for that fleet.

Due to funding constraints, Muni has not historically scheduled midlife rehabilitations through the capital program, but has instead relied on operating funds to rebuild vehicles and vehicle components as needed. Muni also operates two fleets that are unique to the transit industry: Historic Streetcars and Cable Cars. Due to their unique nature, established replacement guidelines do not exist for these fleets. MTC's Transit Capital Priorities guidelines require that rail vehicles useful life be extended for 20 years to receive federal funds for these types of rehabilitation projects. The Operating Budget or some nonfederal capital source will need to be used in combination with the infusion of federal funds every 20 years.

Fleet Expansion

Several fleet expansion projects are currently planned. In the LRV fleet, four additional vehicles will be needed for Third Street Phase 2-Central Subway operation, 10 vehicles to provide supplemental service to Mission Bay on the Third Street line, and 10 vehicles to provide additional capacity on the existing Metro lines (J, K, L, M, and N). The revenue vehicle needs for the various phases of the Third Street project will be reassessed as part of the Supplemental Environmental document being prepared for the Central Subway project, expected to be completed in June 2006. In the Historic Streetcar fleet, a tenth Milan car has been rehabbed, bringing the revenue fleet to 27 streetcars. Up to 18 additional Historic Streetcars will be needed for E-line service and additional capacity on the F-line.

Motor Coaches

Muni operates a fleet of 495 motor coaches in revenue service, providing service on 54 lines, carrying nearly 282,000 riders each weekday. The motor coach fleet is a combination of 30-foot small, 40-foot standard, and 60-foot articulated vehicles.

Trolley Coaches

The trolley coach fleet carries over 236,000 riders each weekday. Trolley coaches are rubber-tired vehicles, powered electrically through overhead wires above the street right-of-way. Trolley coaches are zero-emission vehicles, operate with very little noise, and can perform effectively on grades far steeper than motor coaches or most rail vehicles. Currently, Muni operates the largest trolley coach fleet in the United States. The trolley coach fleet is a mix of 40-foot standard and 60-foot articulated coaches.

Light Rail Vehicles

Light rail vehicles are used in operation of the five Muni Metro Lines (J, K, L, M, and N), and the Castro Shuttle during peak periods only, carrying about 132,000 riders a day. These lines operate in conditions which range from exclusive right-of-way in the Muni Metro Subway, to mixed flow operation on city streets. LRVs provide an efficient, high capacity means of transporting large numbers of passengers.

Historic Light Rail Vehicles

The historic streetcar fleet is a collection of electric rail vehicles used on the F-Market & Wharves line, carrying nearly 14,000 trips per weekday. These include 17 Presidents' Conference Committee Cars (PCCs), 10 cars with a Peter Witt design from Milan, Italy, and other historic streetcars from the U.S. and around the world. Muni currently runs 27 Historic Light Rail Vehicles (HLRVs) in regular revenue service. There are an additional 6 vehicles available for special service. There are several procurement and rehabilitation projects moving forward to expand the size of the historic streetcar fleet. Muni purchased 11 PCCs from New Jersey Transit. These vehicles are currently undergoing a rehabilitation program and will be available for revenue service in 2006. This will bring the fleet up to 38 vehicles. The next phase to be undertaken will rehabilitate 6 historic vehicles to meet CPUC and ADA requirements, and perform a major overhaul of one vehicle (#189). This project is fully funded and will bring the revenue fleet of HLRVs to 45 streetcars when complete in 2007. Another group of 6 PCCs will be rehabilitated to

meet CPUC and ADA requirements, and perform a major overhaul of Historic Car #1. This project will bring the revenue fleet of HLRVs to 52 streetcars when complete in 2007. Finally, Muni has received funding through SFMRIC to purchase and rehabilitate New Orleans streetcar #952. This will bring the total historic streetcar fleet to 53 vehicles.

Cable Cars

Cable cars operate on three lines: Powell/Mason, Powell/Hyde, and California. Weekday ridership on the three cable car lines totals 21,600. The current fleet of cable cars includes 28 Powell type cars and 12 California type cars, for a total of 40 vehicles.

Reserve Fleet

In addition to the fleet of revenue vehicles, Muni maintains a 45-vehicle motor coach reserve fleet. Currently the reserve fleet is housed at the Woods facility.

Fleet Facilities

Muni has a total of 8 operating facilities. In the near future, Muni will construct two new facilities: Islais Creek and Metro East. Islais Creek is being built as a replacement for the Kirkland Motor Coach Division. Kirkland is being phased out of use because the maintenance buildings and driver facilities are inadequate to meet current needs. Changes in adjacent land uses have made the Kirkland Division incompatible with the surrounding hotel, retail, and residential uses. It is anticipated that once Islais Creek is operational, the Kirkland site would be available for redevelopment.

Metro East is a new light rail vehicle operating and maintenance facility being built as part of the Third Street Initial Operating Segment project. The facility will accommodate the addition vehicle demand needed to operate the two phases of the Third Street Light Rail Project, and will also help relieve crowding at the Green LRV Facility.

Third Street Light Rail Line

The Third Street Light Rail Line Phase 1, Initial Operating Segment (IOS), will replace the current 15-Third motor coach line. At the same time a number of lines, most significantly the 9X series, will be adjusted to meet service needs previously covered by portions of the 15-Third line that will not be served by the IOS. The net result of these changes is an increase of 5 peak LRVs and a reduction of 15 peak motor coaches. At this time the plan for Phase 2 of the Third Street Light Rail Line, the Central Subway, would increase LRV peak demand by 3 vehicles. At the same time, the 30-Stockton short line that operates between Columbus & Powell and the Caltrain Depot at Fourth & King streets will be eliminated. This change will reduce the peak demand for trolley coaches by 11 vehicles.

Bus Rapid Transit

Bus Rapid Transit (BRT) is a new mode of transit for San Francisco, developed to deliver many of the benefits of light rail at lower cost, with buses. It is a high-quality transit service that reduces travel time, increases reliability, and improves passenger comfort primarily by giving the bus an exclusive lane so it can operate faster and more reliably. Two corridors identified for BRT, Van Ness and 19th Ave., are state highways. For this reason, Caltrans is a partner with MTA in the development of BRT in these corridors. Caltrans is part of the Van Ness technical advisory committee and has continuing input into the Van Ness BRT planning process. No working group has been formed yet for the overall 19th Avenue corridor improvements but Caltrans will be included when such a group is formed. Currently, MTA is working with Caltrans for signal improvements in the 19th Avenue corridor.

Third Street

The first phase of the Third Street LRT project is constructing the bulk of the Bayshore Corridor, and the second phase (Central Subway) will construct the remainder of the Bayshore Corridor and a portion of the North Beach Corridor. Although the planning issues for the first phase have been largely resolved, the Central Subway portion is in Preliminary Engineering (PE), and there are still planning issues to be resolved as this project moves forward through PE and into Detailed Design. A more complete description of this project is available in Chapter 3.

Chinatown/North Beach

The North Beach Corridor was one of the original corridors in Proposition B. This corridor would be a logical extension of the Central Subway in the future to serve the significant traffic generators in North Beach and the Fisherman's Wharf area, and there is community interest in such an extension. Muni's Vision Plan did consider a light rail extension from Chinatown to the Marina through North Beach as a possible future extension of the Central Subway.

Van Ness

The Van Ness Corridor was listed in Proposition B as a future rail extension, from 16th Street in the Mission District to Aquatic Park. As described above in the section on BRT projects, a BRT project on Van Ness is currently being studied through a multi-agency effort, and there is no current activity to look at a rail extension in this corridor. Muni's Vision Plan did consider light rail as a possible third phase of transit improvements in this corridor, following electrification of the 47-line and implementation of a BRT project.

Historic Streetcar Expansion

Ridership on Muni's historic F-line has grown steadily since the line was introduced as a regular service in 1995 and extended to Fisherman's Wharf in 2000. In response to this increased demand, Muni intends to increase service on the F-line. This service increase requires additional funding for operations and for an expanded fleet of historic vehicles. Muni is currently rehabilitating vehicles for this service.

Transit Preferential Streets

San Francisco's Transit Preferential Streets (TPS) program is designed to make streets more transit friendly in a city that depends heavily on public transit. While San Francisco is a densely developed city with high transit ridership, public transit operates mostly on the surface by streetcar, electric trolley coach, or diesel bus. In effect, the streets function as the rapid transit arteries, carrying loads that would be carried on subways or on rail in exclusive rights-of-way in other cities. For example, Geary and Mission have surface bus lines that each carry over 50,000 riders per day, which is heavier ridership than on many systems' rail lines.

The TPS program was launched in the mid-1970s after the adoption of the Transit First policy. Initially, the TPS program was funded through a federal grant, and a number of projects were completed. The program was dormant through the mid-1980s until Proposition B set aside funding for TPS planning and implementation. One of the early efforts at this stage was to define the TPS network, those streets with the highest ridership, highest frequency of vehicles, rail or trolley infrastructure, and special locations with high transit-auto conflicts. In general, the TPS family of improvements includes signal priority, semi-exclusive transit lanes, bus bulbs, bus stop consolidation and relocation, and boarding islands. To date, the TPS program has implemented many improvements:

- Semi exclusive transit lanes on 16 streets
- Exclusive right of way for rail on the Embarcadero as well as parts of other Metro routes
- Over 30 bus bulbs
- 100 boarding islands
- Signal priority at over 100 intersections, including new infrared transit signal priority on Mission and Geary

Pedestrian Master Plan

The Pedestrian Master Plan was initiated by DPT in fall 2005, working with a broad range of other departments and stakeholders. The PMP will provide a comprehensive framework for improving pedestrian safety and mobility, which in turn should improve air quality, the efficiency of the overall transportation system, the health of citizens, and the attractiveness of San Francisco as an international destination. It will be a tool to focus and attract funding for physical improvements, as well as for education/outreach and enforcement efforts. While the scope is still being developed, the PMP is expected to address public transit access policies. This will include prioritizing transit stop/station area improvements such as: ADA curb ramps, sidewalk widening, bus bulb-outs, median island accessibility, pedestrian countdown signals, and signs. It will also include a funding strategy that will specifically look at Safe Routes 2 Transit and other transit funding sources.

Bike Plan Update

Muni staff serves on the Technical Advisory Committee and Oversight Committee of DPT's citywide Bike Plan Update. The 2004 San Francisco Bicycle Plan is the result of a two-year collaborative planning process led by DPT, with participation from the TA, Muni, the San Francisco Bicycle Coalition, and many other agencies and organizations. The plan was developed with input from a series of public workshops as well as from representatives of numerous City departments, regional agencies, and community members.

The Bicycle Plan contains background information, capital improvement recommendations, policies and implementation strategies relating to the needs of bicyclists and bicycle transportation in San Francisco. The Plan is separated into two documents: one is the "Policy Framework" which is primarily a statement of goals, policies and action items, and does not contain specific or detailed proposals for reconfiguration of streets. However, the Policy Framework does include Supplemental Design Guidelines for bicycle facilities in San Francisco. One of the proposed guidelines is a shared bus/bike lane, which will require further study before any implementation. The second component of the Bicycle Plan, the "Network Document," contains detailed design and engineering studies and proposals for improvements on the Bicycle Network established by the Plan's Policy Framework Document. Each of the proposals will also require extensive outreach, analysis and engineering before implementation.

Transbay Terminal

A major capital project that will affect Muni service downtown is the new Transbay Transit Terminal, which will be rebuilt on its current location at First and Mission streets. The project includes a new six level terminal building, new viaducts leading to the Bay Bridge, extension and terminal for Caltrain commuter rail service, and bus terminal and storage facilities. The 900,000 square foot facility is expected to serve 45 million passengers annually. The Transbay Redevelopment Area will include 3,400 units of new housing, 1.2 million square feet of new office space, a hotel, and retail locations when redevelopment is complete. The project, including the Caltrain extension, is estimated to cost up to \$2 billion.

The new Transbay Terminal will eventually serve Caltrain, AC Transit, Golden Gate Transit, SamTrans, Greyhound, Amtrak bus service, BART, high-speed rail, and Muni bus and light rail lines. The Transbay Terminal will be within walking distance of the Central Subway, and it is being designed to accommodate a future Geary light rail line. The project received a Record of Decision from FTA in February 2005, and preliminary engineering is underway.

Environmental Justice

Environmental justice concerns also play a part in Muni's service planning. Muni staff was active in MTC's Environmental Justice Advisory Group as part of the last RTP development process, and it has

subsequently been active in the Welfare to Work Advisory Group. Because Muni's service is so comprehensive, both across the City and at all hours, the Lifeline Network study found no gaps in Muni service, except in a few instances late at night. Muni's 108-Treasure Island route was also identified as a lifeline service. Operation of this line has been partly funded with Low-Income Flexible Transportation (LIFT) funds for the past three years. This line carries over 2,000 people per weekday, and service was expanded to Saturdays and Sundays. Regular outreach to the public, including community meetings and signage on vehicles, is conducted in Chinese and Spanish as well as in English. As needed, Muni provides outreach and materials in other languages.

Evaluation of MTA Services

Prop E Service Standards

One of the major changes initiated by Proposition E is that the City Charter now includes service standards that Muni must meet by specific deadlines. Proposition E included system reliability goals, shown below, that Muni was tasked to achieve. The MTA's Board of Directors is required to adopt interim milestones and standards every year. The Board of Directors approved its first set of interim milestones and standards in June 2000. These are updated periodically.

Under Prop E, every two years the MTA is required to contract with a nationally recognized management or transportation consulting firm with offices in San Francisco for an independent review of its performance under Prop E. This includes the extent to which the MTA has met the goals, objectives, and performance standards the MTA is required to adopt under Proposition E, and the extent to which it is expected to meet those goals, objectives, and performance standards in the two fiscal years for which the review is submitted.

MTA 2005 Ridership Survey

Prop. E requires that Muni conduct an annual customer and employee satisfaction survey. The last Muni Ridership Survey was conducted in June 2005. Four hundred interviews were conducted of San Francisco residents aged 18 or older who had ridden Muni within the past six months. The interviews were conducted in English, Spanish, and Cantonese. Out of the 400 riders who participated in the survey, 65% stated that overall Muni service was Excellent/Good. This represented a slight increase over the previous year's survey where 64% of riders stated that Muni service was Excellent/Good. Muni received high marks for safe operation of vehicles and accessibility for persons with disabilities. In 2005, 74% of riders stated that Muni operated vehicles in a safe manner and 71% stated that Muni was accessible to persons with disabilities. This represents improvements from 2004 when 67% of riders stated Muni vehicles were operated in a safe manner and 69% stated that Muni was accessible to persons with disabilities.

Title VI Report

In order to be eligible for Federal funding, each transit operator receiving Federal assistance must document that the transit service provided to minority residents of the service area is generally equivalent to the transit service provided to non-minority residents, in terms of convenience, speed and geographic coverage. The Title VI Compliance Program is monitored by FTA, to ensure that the provision of transit service complies with Section 601 of Title VI of the Civil Rights Act of 1964. In September 2004, as part of the 2004 Triennial Review, Muni was audited for Title VI compliance and was found to be in compliance. An update to the December 2001 Title VI Compliance Program was submitted in December 2004.

FTA Triennial

In September 2004, the FTA conducted an on-site visit to Muni as part of its 2004 Triennial Review. In its final report issued in October 2004, the FTA found no deficiencies in 19 of the 20 areas reviewed. The report found deficiencies in the Satisfactory Continuing Control Area, in that Muni had an excessive fixed-route bus spare ratio, and the rail fleet plan was incomplete. MTA has been working to remedy these areas of improvement.

Communications

Providing easily-accessed information for our riders is the prime task of Muni's Community and Public Relations Department. Proposition E mandates that MTA produce a timetable booklet, which is just one of the materials produced to provide timely and useful information for our customers. An updated timetable booklet will be produced after the service adjustments are implemented and a new schedule is established. Other information includes service and construction updates, detailed maps, rider newsletters, pamphlets, and media advisories.

The Executive Director and the Municipal Transportation Agency Board certify that the budget is adequate in all respects to allow the department to make substantial progress toward meeting the goals, objectives and performance standards established pursuant to Section 8A.103 of the provisions of 1999's Proposition E. These performance standards and the FY2006 first quarter performance are outlined below.

A. SYSTEM RELIABILITY and TRAFFIC OPERATIONS

1a. % of Vehicles that run on time according to published schedules (no more than 4 minutes late or 1 minute early) measured at terminals and established intermediate points.

| GOAL: | No less than 85% on July 1, 2006 |
|----------------------------|--|
| Purpose: | To measure schedule adherence. In addition, we will commence a Pilot Program for FY06 to measure On-Time Performance for lines with greater than a 10-minute headway. |
| Definition of Measurement: | Each line will be checked at least once in each six-month period. Such checks shall be conducted no less often than 10 weekdays and weekends per check. An annual checking schedule shall be established for the routes. The order in which the routes are checked will be determined monthly through a random selection process. To the extent automated systems can be substituted at less cost for such checks, or the measurement of any performance standard, such systems must be used. |
| Method of Measurement: | Check the designated lines using criteria of -1 minute to +4 minutes. " Periods of time includes morning rush (6 a.m. to 9 a.m.) midday (9 a.m 4 p.m.) evening rush (4 p.m. to 7 p.m.) and night (7 p.m. to 1 a.m.)." Supervisory personnel shall conduct a one-hour, on time, and load standard check at a point at mid-route during all four time periods stated above." |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| 65% | 70% | 75% | 85% | 85% | 85% |
| Actual 4 th Q | Actual 1 st Q |
| 65.5% | 71.9% | 70.9% | 68.3% | 70.7% | 71.3% |

| FY 06 Quarterly Goals For the Employee Incentives | | | |
|--|-------------------|-------------------|-------------------|
| 1 st Q | 2 nd Q | 3 rd Q | 4 th Q |
| 80% | 82% | 83% | 85% |

| | LRV | Cable Car | Trolley Coach | Motor Coach | System Wide |
|-------------------|-------|--------------|------------------|----------------|-------------|
| 1 st Q | 83.0% | 67.3% | 73% | 69.0% | 71.3% |

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| Length of Headway | # of Checks | Schedule Adherence For July | Headway Adherence For July |
|--------------------------------|-------------|-------------------------------------|------------------------------------|
| Headways of 10 Minutes or more | 1,103 | 68.9% | 77.2% |
| Headways under 10 Minutes | 711 | 72.3% | 47.4% |
| ALL HEADWAYS | 1,814 | 70.2% | 65.2% |
| | | Schedule Adherence For August | Headway Adherence For August |
| Headways of 10 Minutes or more | 874 | 71.9% | 77.4% |
| Headways under 10 Minutes | 778 | 69.7% | 53.3% |
| ALL HEADWAYS | 1,652 | 70.8% | 65.7% |
| | | Schedule Adherence For September | Headway Adherence For September |
| Headways of 10 Minutes or more | 663 | 68.5% | 71.7% |
| Headways under 10 Minutes | 567 | 79.5% | 49.3% |
| ALL HEADWAYS | 1,230 | 73.6% | 61.4% |

| | | On-Time Perfor July 2005 - | mance Meası -70.2% Overall | irement | |
|-------------------------------|----------------|---|-------------------------------|---|---|
| RAIL | - | TROLLEY | | MOTOR COACH | |
| Lines | On-Time % | Lines | On-Time % | Lines | On-Time % |
| N Judah | 82.6% | 3 Jackson 14 Mission 21 Hayes | 72.5% 74.9% 62.4% | 16AX Noriega "A" Exp 18 46th Ave 26 Valencia 28L 19 th Ave Limited 29 Sunset 31 BX Balboa "B" 67 Bernal Heights 89 Laguna Honda 90 Owl | 68.0% 75.8% 69.7% 66.7% 63.9% 85.0% 77.8% 40.0% 93.8% |
| TOTAL | 82.6% | | 69.4% | 90 OWI | 68.8% |
| | 02.070 | August 2005 – 7 | | | 00.070 |
| RAIL | | TROLL | | MOTOR CO | |
| Lines | - On-Time % | Lines | On-Time % | Lines | On-Time % |
| K Ingleside 60 Powell/Hyde | 75.4% 67.3% | 6 Parnassus 31 Balboa | 76.7% 74.3% | 1 BX California "B" Ex 9AX San Bruno "A" Ex 16 BX Noriega "B" Ex 17 Park Merced 23 Monterey 47 Van Ness 53 Southern Heights 54 Felton | 67.9% 47.6% 62.5% 67.9% 75.8% 75.1% 74.6% 57.1% |
| TOTAL | 68.13% | | 75.3% | 56 Rutland | 86.4% 70.8% |
| TOTAL | 08.13% | September 2005 | | | 70.8% |
| DAU | | - | | | |
| RAIL Lines | - On-Time % | TROLL Lines | _⊑ f On-Time % | MOTOR CO | On-Time % |
| L Taraval | 87.0% | 1 California 7 Haight 45 Union/Stockton | 80.2% 84.2% 66.9% | 9BX San Bruno "B" Exp 12 Folsom 30X Marina Exp 35 Eureka 38AX Geary "A" Exp 39 Coit 43 Masonic 48 Quintara/24 th St. 91 Owl | 70.0% 71.3% 70.0% 76.5% 85.0% 65.0% 59.7% 66.7% |
| TOTAL | 87.0% | | 77.4% | 71 UWI | 67.1% |



| 2a. % of Scheduled service hours that are delivered and percentage of scheduled vehicles that begin service at the scheduled time. | | | |
|--|---|--|--|
| | | | |
| GOAL: | No less than 98.5% on July 1, 2006 | | |
| Purpose: | To measure service hours through available operators and available equipment, actually deployed in revenue service, along with the percentage of equipment available for service. | | |
| Definition of Measurement: | Monthly measurement of the percent of total available hours for service measuring operators and equipment and percentage of equipment available daily. | | |
| Method of Measurement: | Both operators and equipment are measured as to the total number of hours in service as a percentage of the total scheduled hours. Data come from the online Dispatching System. Measurement of the vehicles that begin service at the scheduled time will be provided from the 8 a.m. and 6 p.m. "Not-Out Report" generated by Central Control and will show the percent of vehicles that went out at the scheduled time for both the a.m. and p.m. pullout. | | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------|--------------------------|--------------------------|--------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| 96.5% | 97% | 97.5% | 98.5% | 98.5% | 98.5% |
| Actual 4 th Q | Actual 4 th Q | Actual 4 th Q | Actual 4th Q | Actual 4 th Q | Actual 1 st Q |
| 94.53% | 97.8% | 94.52% | 97.23% | 94.33% | 93.67% |

| SCHEDULED HOURS OF SERVICE AND EQUIPMENT ACHIEVED GOAL IS 98.5% | | | | |
|--|----------|----------------------------------|----------------------------------|-----------------------------------|
| | Division | 1 st Q % Op Avail. | 1 st Q % Eq Avail. | 1 st Q Total Avail. |
| SYSTEM | | 93.74% | 99.94% | 93.67% |
| Motor Coach | | 93.43% | 99.94% | 93.37% |
| | Flynn | 93.63% | 99.82% | 93.45% |
| | Woods | 93.50% | 99.98% | 93.48% |
| | Kirkland | 93.17% | 100.0% | 93.17% |
| Trolley Coach | | 94.65% | 99.97% | 94.63% |
| | Potrero | 91.94% | 99.98% | 91.91% |
| | Presidio | 98.02% | 99.97% | 97.99% |
| LRV | | 96.66% | 99.93% | 93.59% |
| CABLE CAR | | 90.60% | 99.58% | 90.17% |

| % of LATE PULL-OUTS (Of All Scheduled Runs That Went Into Service) | | | | |
|---|------|------|------|--------------|
| Mode | Jul | Aug | Sep | FYTD Avg. |
| SYSTEM WIDE | 1.41 | 1.47 | 1.34 | 1.41 |
| MOTOR COACH | | | | |
| Flynn | 0.6 | 0.8 | 1.2 | 0.86 |
| Woods | 1.0 | 1.3 | 1.3 | 1.2 |
| Kirkland | 1.0 | 0.5 | 0.8 | 0.77 |
| TROLLEY | | | | |
| Potrero | 1.3 | 0.8 | 0.9 | 1.0 |
| Presidio | 0.3 | 0.9 | 0.3 | 0.5 |
| LRV | 2.1 | 2.5 | 1.7 | 2.1 |
| F Line | 2.4 | 3.2 | 3.0 | 2.8 |
| Cable Car | 2.6 | 1.8 | 1.5 | 1.96 |

4a. % of vehicles that pass published time points during measurement periods unable to pick up passengers due to crowding without being followed within 3 minutes or less by another vehicle on the same route with space for all waiting passengers.

| GOAL: | Less than 5% | | |
|----------------------------|---|--|--|
| Purpose: | To measure crowding in vehicles | | |
| Definition of Measurement: | Pass-ups shall be conducted no less often than 10 weekdays per month. At the beginning of each quarter, supervisory personnel will review all the lines checked in the previous quarter, and identify the five lines with the highest load factors, and the time period these load factors occurred. Supervisory personnel will then check those five lines, during the time period that the high load factor occurred, each month during the coming quarter for pass-ups. Supervisory personnel will check to see if any PSRs for pass-ups were made for any of those five lines, and if the location of the pass-up was recorded. If it was recorded, supervisory personnel will use that point as the point to check for pass-ups. If there are no locations recorded, supervisory personnel will use the stop just before the MLP. | | |
| Method of Measurement: | " Periods of time includes morning rush (6 a.m. to 9 a.m.) midday (9 a.m 4 p.m.) evening rush (4 p.m. to 7 p.m.) and night (7 p.m. to 1 a.m.). | | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------|--------------------------|--------------------------|--------------------------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| Less than 5% | Less than 5% | Less than 5% | Less than 5% | Less than 5% | Less than 5% |
| Actual 4 th Q | Actual 4 th Q | Actual 4 th Q | Actual 4th Q | Actual 4 th Q | Actual 1 st Q |
| 0.0% | .33% | 1.62% | 2.11% | .43% | .68% |



| Pass ups – FY06 1 st Quarter | | | | | | | | | |
|---|--|---|---|---|-------|--|--|--|--|
| LINES | LOCATION July August Sept. 1 st Q Tot | | | | | | | | |
| | | | | | | | | | |
| 1AX California Exp | California/ Park Presidio | | 0 | 0 | 0.00% | | | | |
| 9AX SAN Bruno Exp | Harrison Street/6 th St. | | 1 | 0 | 2.33% | | | | |
| 30 Stockton | Stockton/Sacramento | | 1 | 0 | 1.18% | | | | |
| 30X Stockton Exp | Chestnut/Van Ness | | 0 | 0 | 0.00% | | | | |
| K Ingleside | Church Street Station | | 0 | 0 | 0.00% | | | | |
| | | | | | | | | | |
| | | * | 2 | 0 | 0.68% | | | | |

* No Pass-Up Checks were done in July

5a. Peak period passenger load factors

| GOAL: | No greater than 85 % of combined seating & standing capacity |
|----------------------------|---|
| Purpose: | To measure load factors at peak periods |
| Definition of Measurement: | Each line will be checked twice a year. Such checks shall be conducted no less often than 10 weekdays and weekends per check. An annual checking schedule shall be established for the routes. The order in which the routes are checked will be determined monthly through a random selection process. To the extent automated systems can be substituted at less cost for such checks, or the measurement of any performance standard, such systems must be used. |
| Method of Measurement: | "Periods of time includes morning rush (6 a.m. to 9 a.m.) midday (9 a.m 4 p.m.) evening rush (4 p.m. to 7 p.m.) and night (7 p.m. to 1 a.m.). Supervisory personnel shall conduct a one-hour, on time, and load standard check at a maximum load point at mid-route during all four time periods stated above." |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| No Greater |
| than 85% |
| Actual 4 th Q | Actual 1 st Q |
| 13 Lines | 8 Lines | 2 Lines | 3 Lines | 9 Lines | 6 Lines |
| Exceeded LF |

| Load Factor July 2005 | | | | | | |
|--------------------------|-------------|-------------------------|----------------|---|----------------|--|
| RA | | TRO | LLEY | MOTOR CO | ACH | |
| Lines | Load Factor | Lines | Load Factor | Load Factor Lines Load Factor | | |
| N Judah | 73.2% | 3 Jackson 14 Mission | 58.6% 67.5% | 16AX Noriega "A" Exp 18 46th Ave | 73.0% 40.7% | |
| | | 21 Hayes | 70.3% | 26 Valencia 28L 19 th Ave Limited | 47.2% 45.7% | |
| | | | | 29 Sunset 31 BX Balboa "B" | 79.6% 75.2% | |
| | | | | 67 Bernal Heights 89 Laguna Honda | 60.0% 7.0% | |
| | | | | 90 Owl | 9.3% | |



| | | August | 2005 | | | |
|----------------|-------------|---|---------------------------------------|--|--|--|
| RAIL | | TROLL | .EY | MOTOR COA | сн | |
| Lines | Load Factor | Lines | Load Factor | Lines | Load Factor | |
| K Ingleside | 107.4% | 6 Parnassus 31 Balboa | 47.5% 65.5% | 1 BX California "B" Ex 9AX San Bruno "A" Ex 16 BX Noriega "B" Ex 17 Park Merced | 73.3% 92.9% 63.3% 43.6% | |
| 60 Powell/Hyde | 101.3% | | | 23 Monterey 47 Van Ness 53 Southern Heights 54 Felton 56 Rutland | 43.8% 51.9% 100.4% 51.9% 74.1% 7.4% | |
| | | Septembe | er 2005 | | | |
| RAIL | | TROLLEY | | MOTOR COACH | | |
| Lines | Load Factor | Lines | Load Factor | Lines | Load Factor | |
| L Taraval | 82.1% | 1 California 7 Haight 45 Union/Stockton | 78.5% 58.6% 95.9% | 9BX San Bruno "B" Exp 12 Folsom 30X Marina Exp 35 Eureka 38AX Geary "A" Exp 39 Coit 43 Masonic 48 Quintara/24 th St. 91 Owl | 81.2% 68.3% 82.2% 47.3% 75.9% 21.2% 109.8% 62.7% 19.7% | |

| 6a. Actual headways against scheduled headways on all radial express, cross-town, secondary, and feeder lines for peak, base, evening, and late night services. | | | | | |
|---|---|--|--|--|--|
| GOAL: | Operate no less than 85% of the time within 30% or 10 minutes of scheduled headway. (whichever is less) | | | | |
| Purpose: | Measurement of scheduled headways against actual headways. In addition, we will commence a Pilot Program for FY06 to measure Headway Adherence for lines with less than a 10-minute headway. | | | | |
| Definition of Measurement: | Each line will be checked twice a year. Such checks shall be conducted no less often than 10 weekdays and weekends per check. An annual checking schedule shall be established for the routes. The order in which the routes are checked will be determined monthly through a random selection process. To the extent automated systems can be substituted at less cost for such checks, or the measurement of any performance standard, such systems must be used. Actual headways against scheduled headways on all radial express, cross-town, secondary, and feeder lines for peak, base, evening, and late night services. Will also check lines during periods when their headway is greater than 10 minutes. | | | | |
| Method of Measurement: | Check the headways of designated lines. "Periods of time includes morning rush (6 a.m. to 9 a.m.) midday (9 a.m 4 p.m.) evening rush (4 p.m. to 7 p.m.) and night (7 p.m. to 1 a.m.). Supervisory personnel shall conduct a one-hour, on time, and load standard check at a maximum load point at mid-route during all four time periods stated above." | | | | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------------|---------------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| 80% | 85% | 85% | 85% | 85% | 85% |
| 4th Q Actual 56.8% | 4 th Q Actual | 4 th Q Actual | 4 th Q Actual | 4th Q Actual | 1 st Q Actual |
| | 72.1% | 74.8% | 69.2% | 66.4% | 64.4% |

| HEADWAY ADHERENCE | 1 st Q | GOAL |
|----------------------|-------------------|---|
| MOTOR COACH | 72.5% | |
| TROLLEY | 55.9% | Operate no less than 85% of the |
| LRV | 66.5% | time within 30% or 10 minutes of scheduled headway. |
| CABLE CAR | 60.3% | (Whichever is less) |
| SYSTEM-WIDE | 64.4% | |

| Length of Headway | # of Checks | Schedule Adherence For July | Headway Adherence For July |
|--------------------------------|-------------|-------------------------------------|------------------------------------|
| Headways of 10 Minutes or more | 1,103 | 68.9% | 77.2% |
| Headways under 10 Minutes | 711 | 72.3% | 47.4% |
| ALL HEADWAYS | 1,814 | 70.2% | 65.2% |
| | | Schedule Adherence For August | Headway Adherence For August |
| Headways of 10 Minutes or more | 874 | 71.9% | 77.4% |
| Headways under 10 Minutes | 778 | 69.7% | 53.3% |
| ALL HEADWAYS | 1,652 | 70.8% | 65.7% |
| | | Schedule Adherence For September | Headway Adherence For September |
| Headways of 10 Minutes or more | 663 | 68.5% | 71.7% |
| Headways under 10 Minutes | 567 | 79.5% | 49.3% |
| ALL HEADWAYS | 1,230 | 73.6% | 61.4% |

Headway Measurement July 2005 - 65.2 %

| RAIL | | TROLLEY | | MOTOR COACH | |
|---------|-----------|------------|-----------|----------------------------------|--------------|
| Lines | Headway % | Lines | Headway % | Lines | Headway % |
| N Judah | 60.3% | 3 Jackson | 79.2% | 16AX Noriega "A" Exp | 68.9% |
| | | 14 Mission | 41.8% | 18 46th Ave | 88.5% |
| | | 21 Hayes | 63.7% | 26 Valencia | 75.7% |
| | | 5 | | 28L 19 th Ave Limited | 53.3% |
| | | | | 29 Sunset | 72.9% |
| | | | | 31 BX Balboa "B" | 77.8% |
| | | | | 67 Bernal Heights | 87.0% |
| | | | | 89 Laguna Honda | 72.0% |
| | | | | 90 Owl | 100% |
| Average | 60.3% | | 54.2% | | 78.2% |



| | | August 2005 – 6 | 5.7% Overall | | |
|----------------|-----------|-------------------|-----------------|----------------------------------|--------------|
| RA | IL | TROLL | EY | MOTOR COA | СН |
| Lines | Headway % | Lines | Headway % | Lines | Headway % |
| K Ingleside | 55.9% | 6 Parnassus | 72.7% | 1 BX California "B" Ex | 57.7% |
| | | 31 Balboa | 72.0% | 9AX San Bruno "A" Ex | 44.7% |
| | | | | 16 BX Noriega "B" Ex | 64.3% |
| | | | | 17 Park Merced | 85.7% |
| 60 Powell/Hyde | 60.3% | | | 23 Monterey | 85.0% |
| | | | | 47 Van Ness | 45.4% |
| | | | | 53 Southern Heights | 89.1% |
| | | | | 54 Felton | 83.3% |
| | | | | 56 Rutland | 96.7% |
| Average | 59.8% | | 72.3% | | 67.2% |
| | | September 2005 - | - 61.4% Overall | | |
| RA | IL | TROLLEY | | MOTOR COACH | |
| Lines | Headway % | Lines | Headway % | Lines | Headway % |
| L Taraval | 81.7% | 1 California | 36.9% | 9BX San Bruno "B" Exp | 66.7% |
| | | 7 Haight | 75.5% | 12 Folsom | 78.6% |
| | | 45 Union/Stockton | 63.9% | 30X Marina Exp | 73.7% |
| | | | | 35 Eureka | 63.3% |
| | | | | 38AX Geary "A" Exp | 77.8% |
| | | | | 39 Coit | 76.9% |
| | | | | 43 Masonic | 70.5% |
| | | | | 48 Quintara/24 th St. | 59.0% |
| | | | | 91 Owl | 81.3% |
| Average | 81.7% | | 47.7% | | 71.1% |

| 7a. % vehicle availability and reliability (mean distance between failure) by mode. | | | | |
|---|--|--|--|--|
| GOAL: | No less than 98.5% Vehicle Availability | | | |
| Purpose: | To measure the percentage of equipment available for service. | | | |
| Definition of Measurement: | Monthly measurement of availability as a percentage of vehicles at each facility available at 7 a.m. and 4 p.m. on non-holiday weekdays against peak demand requirements. | | | |
| Method of Measurement: | The Shop History and Online Parts System (SHOPS) provides the data. A vehicle is considered available for service if it is available for assignment to an operator no later than 7 a.m. and 4 p.m. | | | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------------|--------------------------------|--------------------------------|--------------------------|--------------------------|--------------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| 98.5% | 98.5% | 98.5% | 98.5% | 98.5% | 98.5% |
| 4th Q Actual | 4th Q Actual | 4th Q Actual | 4 th Q Actual | 4 th Q Actual | 1st Q Actual |
| 99.5% | 99.2% | 99.6% | 99.2% | 97.6% | 98.1% |

| AM & PM Vehicle Availability | 1 st Q AM | 1 st Q PM |
|---------------------------------|-------------------------|-------------------------|
| System Wide | 98.2% | 98.0% |
| Motor Coach | 97.4% | 98.6% |
| Flynn-Artic | 100% | 99.9% |
| Kirkland | 99.9% | 99.9% |
| Woods | 93.2% | 96.4% |
| Trolley Coach | 99.5% | 97.2% |
| Potrero-Artic | 99.9% | 99.5% |
| Potrero | 99.6% | 93.2% |
| Presidio | 99.1% | 98.4% |
| Light Rail | 97.5% | 97.9% |
| F-Line | 96.9% | 96.2% |
| Cable Car | 100% | 100% |

| 8a. Unscheduled absence | es by operator, mechanical and administrative personnel. |
|----------------------------|---|
| GOAL: | Annual 5% reduction of YTD average for Maintenance (Mechanical), 10% reduction for Transportation (Operators) and 5% reduction for Administration, as long as the goal does not drop below 5%. |
| Purpose: | To measure unscheduled absences |
| Definition of Measurement: | Monthly measurement of unscheduled absences is defined as time that is not scheduled in advance and includes the following payroll categories: Sick pay (with pay), Sick Leave (without pay), AWOL, Worker's Comp, |
| Method of Measurement: | SDI, and Assault Pay. The online TESS and the online Attendance Tracking System currently provides the data as a calculation of scheduled hours available against unscheduled hours. Unscheduled absences are tracked for operators, mechanical and administrative staff by mode. |

| DIVISION | FY2005 |
|-------------------|------------------------|
| Maintenance | 5% Reduction of FYTD |
| Administration | 5% Reduction of FYTD |
| Operations | 5% Reduction of FYTD |
| Transit Operators | 10 % Reduction of FYTD |

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| % O | F UNSCHED | rterly Goa DULED ABSE oyee Incenti | INCES | |
|----------------|-------------------|--|-------------------|-------------------|
| FY GOALS | 1 st Q | 2 nd Q | 3 rd Q | 4 th Q |
| Maintenance | 7.2% | 7.1% | 7.0% | 6.8% |
| Administration | 5.3% | 5.25% | 5.2% | 5.1% |
| Operations | 6.5% | 6.4% | 6.3% | 6.2% |

| | | % Unso | FY06 cheduled | Absences | \$ | | |
|-------------------|---------------------|---------------------|---------------------|---------------------|---------------------|-------------------------------------|--------------|
| | FY01 Actual % | FY02 Actual % | FYO3 Actual % | FY04 Actual % | FY05 Actual % | FY06 1 st Q Actual | FY06 GOAL |
| Maintenance | 8.1% | 7.6% | 6.2% | 6.46% | 7.16% | 5.38% | 6.8% |
| Administration | 5.6% | 6.0% | 5.0% | 4.99% | 5.32% | 4.94% | 5.1% |
| Operations | 13.7% | 8.1% | 7.2% | 7.36% | 6.50% | 6.19% | 6.2% |
| Transit Operators | | 12.8% | 11.1% | 10.34% | 10.8% | 12.63% | 9.7% |

| 9a. Miles between roadca | calls by mode | | | | | |
|----------------------------|---|--|--|--|--|--|
| GOAL: | Increase the miles between roadcalls | | | | | |
| Purpose: | Measure reliability through the miles a vehicle travels between failures. | | | | | |
| Definition of Measurement: | Monthly measurement is currently dictated by the Federal Transit Administration as follows: | | | | | |
| | "Failures are classified as either a major or minor failure of an element of the vehicle's mechanical system. For each incident of a major or minor failure, report whether the vehicle completes the trip or the vehicle does not complete the trip. If the failure occurs during deadhead or layover, include this in revenue vehicle system failures." | | | | | |
| Method of Measurement: | Data is collected from the Central Control Log and the online SHOPS system. All verifiable major and minor mechanical defects are included as part of the Mean Distance between defects number. Areas that do not result in a chargeable roadcall to the maintenance shops include accidents, sick passengers, vandalism, body damage and broken windows. | | | | | |
| Milestones: | | | | | | |
| | FY2006 | | | | | |
| | Increase Miles | | | | | |
| | | | | | | |

| | 51/04 | 51/00 | 51/00 | 51/0.4 | | 51/05 | | E) (0 (| |
|------------------|-------------------------|-------------------------------------|-------------------------------------|-------------------------|----------------|-------------------------------------|----------------|-------------------------------------|---------------|
| Mode | FY01 4th Q Actual | FY02 4 th Q Actual | FY03 4 th Q Actual | FY04 4th Q Actual | FY04 Actual | FY05 4 th Q Actual | FY05 Actual | FY06 1 st Q Actual | FY06 GOALS |
| Flynn-Artic | 837 | 1929 | 3003 | 2996 | 2519 | 3396 | 3309 | 3403 | 3000 |
| Woods-Stand. | 1773 | 1760 | 2802 | 3245 | 2502 | 3054 | 3337 | 2963 | 3000 |
| Kirkland-Stand. | 3467 | 2381 | 3992 | 2706 | 3098 | 3495 | 2970 | 4197 | 3100 |
| Potrero Division | 563 | 665 | 687 | 942 | 827 | 843 | 837 | 940 | |
| Potrero-Artic | 443 | 508 | 493 | 873 | 724 | 754 | 770 | 612 | 700 |
| Potrero-Stand. | 691 | 795 | 818 | 1023 | 926 | 917 | 902 | 898 | 1250 |
| Presidio Trolley | 1375 | 1223 | 1221 | 1241 | 1235 | 1249 | 1239 | 1385 | 1250 |
| Breda Light Rail | 3271 | 3276 | 3128 | 3357 | 3162 | 2926 | 3112 | 2939 | 3500 |
| PCC (F-Line) | 808 | 1496 | 1148 | 1300 | 1065 | 1106 | 1167 | 1022 | 1250 |
| Cable Car | 5620 | 5631 | 6387 | 5724 | 5814 | 6210 | 5586 | 5826 | 5500 |

| 10a. Requests for changes to | es to traffic or parking controls from the public | | | | | |
|------------------------------|--|------------------|------------------------------------|----------------|---|--|
| | To investigate and respond to all requests for changes to traffic or parking controls from the public or other governmental agencies within 90 days. | | | | | |
| Purpose: | To measure responsiveness to the public. | | | | | |
| | Each request is logged into an electronic database system and given a tracking number. Requests are then assigned to staff for investigation which can include evaluation of existing conditions, collision history, traffic and pedestrian volume, circulation and transit impact. Residents are notified of results of investigation and recommendations. The request is then logged as completed. | | | | | |
| | Using the existing database system, a report is generated to provide a response rate for all requests completed within a specific quarter. | | | | | |
| Milestones: | | | | | - | |
| | FY2004 Actual | FY2005 Actual | FY2006 1 st Q Actual | FY2006 Goal | | |

| | 11a. | Color curb applications |
|--|------|-------------------------|
|--|------|-------------------------|

84%

84%

80%

77%

| GOAL: | To review and respond to all color curb applications within 30 days. |
|----------------------------|---|
| Purpose: | To measure responsiveness to the public. |
| Definition of Measurement: | Residents, organizations and business owners may apply for various color curb parking designations as authorized by the California Vehicle Code. These zones include loading zones (white), green zones (tenminute parking) and red zones (driveway tip prohibited parking). This |

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program administered by DPT is fully cost recovery. Upon receipt of application and fee, each request is logged into an electronic database system and given a tracking number. Requests are then assigned to staff for investigation which includes an on-site survey to determine feasibility, necessity and parking impact. Once the investigation is completed the resident will be notified in writing of the results. If the application is approved an invoice will be sent for painting fees. The request is then logged as completed.

Method of Measurement: Using the existing database system, a report is generated to provide a response rate for all requests completed within a specific quarter.

| FY2004 | FY2005 | FY2006 | FY2006 |
|--------|--------|--------------------------|--------|
| Actual | Actual | 1 st Q Actual | Goal |
| 54% | 88% | 92% | |

| 12a. Parking meter repair | | | | | |
|----------------------------|--|---|---|---|--|
| GOAL: | To respond within 48 hours to all reports of meter malfunctions. | | | | |
| Purpose: | To ensure consistent operation of parking meters and to promptly repair inoperable meters. | | | | |
| Definition of Measurement: | capability of s posted on eac instances of n mechanisms | elf-reporting ch meter to e nalfunction d enable DPT | ronic parking met malfunctions. In nable members of irectly to the meter to respond and re the highest level | addition, a h of the public er shop. The pair meters | notline number is to report ese reporting in a timely and |
| Method of Measurement: | The San Francisco Parking Meter Management System (SFPM) is a work order system which automates requests for service and allow them to be tracked and compiled. The Meter continues to work with the software contractor to finalize the design and implementation of the system. A report is generated providing the average response rate for all complaints received within a quarter. | | | | |
| Milestones: | | 1 | 1 | 1 | 7 |
| | FY2004 Actual | FY2005 Actual | FY2006 1 st Q Actual | FY2006 GOAL | |

| FY2004 | FY2005 | FY2006 | FY2006 |
|--------|--------|--------------------------|--------|
| Actual | Actual | 1 st Q Actual | GOAL |
| 77% | 80% | 72% | |

| 13a. Hazardous traffic sign co | 13a. Hazardous traffic sign conditions | | | | |
|--------------------------------|---|--|--|--|--|
| GOAL: | To respond to and repair hazardous safety sign conditions within 24 hours. | | | | |
| Purpose: | To ensure the safety of all modes of transportation by responding quickly to complaints of hazardous traffic sign conditions. | | | | |
| Definition of Measurement: | DPT's Sign Shop receives reports of hazardous sign conditions from city agencies and members of the public. Hazardous conditions include missing safety related signs or those that create physical public danger | | | | |

due to damage or disrepair. Staff maintains a manual log to record receipt of complaints and dispatches crews immediately to repair.

Method of Measurement: Sign Shop staff manually logs in each complaint and the date and time that the work is completed. DPT plans on upgrading this manual record keeping process to an electronic database system in the future.

Milestones:

| FY2004 | FY2005 | FY2006 | FY2006 |
|--------|--------|--------------------------|--------|
| Actual | Actual | 1 st Q Actual | GOAL |
| 96% | 95% | 87% | 98% |

| 14a. Hazardous traffic signal conditions | | | | | | |
|--|--|------------------|------------------------------------|----------------|--|--|
| GOAL: | To respond to and repair hazardous signal conditions within two hours. | | | | | |
| Purpose: | To ensure the safety of all modes of transportation by responding quickly to complaints of hazardous traffic signal conditions. | | | | | |
| Definition of Measurement: | During business hours, the Signal Shop logs reports of malfunctions in a manual log and dispatches crews. During off hours calls are routed to the 24-hour hotline which logs the call and dispatches staff from the Department of Telecommunications and Information Systems (DTIS). If the problem is major and urgent, DTIS pages a DPT Signal Shop emergency crew to the scene. Repair crews record their arrival time and the time the call is completed. | | | | | |
| Method of Measurement: | All complaints and service requests are maintained in a database system. Reports are generated to determine average response rate. | | | | | |
| Milestones: | | | | | | |
| | FY2004 Actual | FY2005 Actual | FY2006 1 st Q Actual | FY2006 GOAL | | |
| | | | | | | |

| 15a. Traffic lane line maintenance | | | | | |
|------------------------------------|---|--|--|--|--|
| GOAL: | To maintain all traffic lane lines, bus zones and crosswalks (541,200 total feet). | | | | |
| Purpose: | To ensure the safety of all modes of transportation by maintaining visibility of existing lane line, bus zone and crosswalk designations. | | | | |
| Definition of Measurement: | Measures productivity of DPT's Paint Shop in relationship to annual goal. This measurement has been adjusted from a percentage of goal to a percentage of total inventory maintained. | | | | |
| Method of Measurement: | Work crews report actual daily production numbers to staff at the end of each day. This information is entered into a spreadsheet and tabulated to generate a report. | | | | |

92%

92%

92%

92%

| FY2004 | FY2005 | FY2006 | FY2006 |
|--------|--------|--------------------------|--------|
| Actual | Actual | 1 st Q Actual | GOAL |
| 11% | 15.2% | 13.9% | 10% |

B. SYSTEM PERFORMANCE

| 1b. Passengers carried by mo | de |
|------------------------------|---|
| GOAL: | Passenger boarding by mode-should increase by 1.5% per year compared with prior year performance |
| Purpose: | Measurement of the ridership. |
| Definition of Measurement: | Annual measurement of the number of passengers who board the Muni's revenue vehicles. A passenger is counted each time they board a vehicle, even though they may be on the same journey from origin to destination. |
| Method of Measurement: | Ride checkers are utilized to count the passenger boardings. |
| Milastanas | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|-----------|-----------|-----------|-----------|------------------|------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| | | | | Increase by 1.5% | |
| 2% | 2% | 224 M | 224 M | over prior year | Increase by 1.5% |
| Increase | Increase | Boardings | Boardings | 218,979,855 | over prior year |
| FY Actual | FY Actual |
| 4.1% | -7.4% | 216M | 216M | 217M | N/A |

| Mode | Annual Ridership - Passenger Boardings | | | | | |
|--------------------|--|-------------|-------------|-------------|-------------|-------------|
| | FY00 | FY01 | FY02 | FY03 | FY04 | FY05 |
| Motor Coach | 96,394,514 | 96,032,546 | 92,259,201 | 90,880,579 | 87,471,668 | 88,208,662 |
| Trolley Coach | 78,460,995 | 80,868,518 | 73,968,384 | 74,398,945 | 75,215,805 | 74,940,773 |
| Light Rail Vehicle | 41,610,040 | 49,698,816 | 44,976,474 | 42,896,269 | 45,187,031 | 46,803,108 |
| Cable Car | 9,206,298 | 8,312,945 | 7,257,683 | 7,418,790 | 7,869,197 | 6,965,728 |
| TOTAL | 225,671,847 | 234,912,825 | 218,461,742 | 215,594,583 | 215,743,701 | 216,918,271 |

| 2b. Average Fare | e Per Passenger |
|------------------|---|
| GOAL: | Provide average fare per passenger and achieve a \$130 M in fare revenue. Fare revenue should increase by 1.5% per year compared with prior year performance, except in years when a fare increase takes place. |
| Purpose: | Measure fare revenue by average fare by passenger, by mode, as well as by general Fast Pass sales. |



Municipal Transportation Agency FY 2006 Service Standards

Definition of Measurement:Fare revenue collection on board revenue vehicles, sales of Fast Pass,
sales of individual tickets at POP stations and special 1, 3 and 7 day
pass sales, Weekly Fast Pass, Cable Car Souvenir Tickets, Bart Plus,
Tokens, Adult Passes, Youth Passes, Senior Passes, Ballpark and
Special Event Passes, Regional Passes, etc.Method of Measurement:Cash fares are collected electronically on board all revenue vehicles

nt: Cash fares are collected electronically on board all revenue vehicles (with the exception of Cable Car), utilizing the Cubic Farebox system. In Cable Car, a manual fare collection system along with sale of special passes is utilized. POP stations sell tickets at the platform.

Milestones:

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|-------------------------------|-------------------------------|----------------------------|----------------------------|--|---|
| GOAL Increase by \$1.6M | GOAL Increase by \$1.6M | GOAL Achieve \$100 M | GOAL Achieve \$117 M | GOAL Increase by 1.5% over prior year or \$117,270,585 | GOAL Achieve \$130M In Fare Revenue |
| FY Actual +\$2.07M | FY Actual -\$5.99M | FY Actual \$97.4M | FY Actual \$115.5M | FY Actual \$121.6M | FY Actual N/A |

| FY2005 Annual Fare per Passenger by Unlinked Passeng | ger Trips * |
|--|-------------|
| Average Fare-All Modes | \$.56 |
| Average Fare (Excluding Cable Cars) | \$.50 |
| Average Fare (Excluding Cable Cars, reduced by BART payment) | \$.46 |

*Passengers are counted each time they board a vehicle

| Mode | Annual Cash Fare Summary | | | | | |
|------------------------|--------------------------|---------------|--------------|--------------|---------------|---------------|
| | FY00 | FY01 | FY02 | FY03 | FY04 | FY05 |
| Motor Coach | \$15,067,705 | \$ 14,504,449 | \$14,079,936 | \$14,040,087 | \$15,578,130 | \$16,504,148 |
| Trolley Coach | \$13,881,967 | \$ 13,576,560 | \$12,104,879 | \$12,249,779 | \$14,060,902 | \$14,742,846 |
| Light Rail Vehicle | \$ 8,542,470 | \$ 9,554,673 | \$ 8,300,364 | \$ 7,910,161 | \$9,487,989 | \$11,404,867 |
| Cable Car | \$12,835,482 | \$ 12,384,768 | \$11,045,770 | \$11,008,050 | \$15,446,312 | \$16,213,423 |
| Fast Pass Sales | \$45,446,026 | \$ 47,537,279 | \$45,659,002 | \$44,817,894 | \$53,171,122 | \$54,084,249 |
| Other Fare Media | \$ 5,554,630 | \$ 5,731,066 | \$ 5,957,878 | \$ 6,255,035 | \$6,498,416 | \$7,283,900 |
| Paratransit Revenue | \$ 764,616 | \$ 865,741 | \$1,010,027 | \$ 1,071,099 | \$1,271,203 | \$1,374,728 |
| Charter Service | \$ 10,570 | \$ 21,058 | \$ 23,797 | \$ 15,609 | \$23,450 | \$20,282 |
| TOTAL | \$102,103,466 | \$104,175,594 | \$98,181,653 | \$97,367,714 | \$115,537,524 | \$121,628,443 |

| Fully Allocated Costs Per Ho | our of Service By Mode |
|------------------------------|------------------------|
|------------------------------|------------------------|

GOAL:

Provide fully allocated costs per hour of Service By Mode.

Purpose:

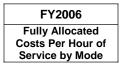
Measure the cost of producing revenue service by fully allocated costs per hour of Service By Mode.

Municipal Transportation Agency FY 2006 Service Standards

Definition of Measurement: Provide-fully allocated costs per hour of Service By Mode.

Method of Measurement: Data will be reported to the board on an annual basis based on fully allocated costs per hour of Service By Mode.

Milestones:



C. STAFFING PERFORMANCE

1c. Net vacancies by position (vacancies remaining once promotions and new hires have been deducted from retirees or resignations) for each division.

| GOAL: | No greater than 5% vacancy rate |
|----------------------------|--|
| Purpose: | Efficiency level of the department in hiring. |
| Definition of Measurement: | Monthly measurement of net vacancies against budgeted positions for Transit Operators and Maintenance personnel. |
| Method of Measurement: | The Vacancy Report will be the basis of the data reported to the board on a quarterly basis. |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| No Greater |
| Than 5% |
| Actual 4 th Q | Actual 1 st Q |
| 4.5% | 3.7% | 4.2% | 5.3% | 3.8% | 3.9% |

| Division | Budgeted Positions | Vacancies Beginning of 1 st Q | % | Vacancies End of 1 st Q | % |
|------------------------------|-----------------------|---|-------|---|-------|
| OPERATIONS | | | | | |
| Transit Operators, Full Time | 1968 | 0 | 0% | 0 | 0% |
| Crafts | 885 | 89 | 10.1% | 87 | 9.8% |
| Maintenance | 257 | 36 | 14.0% | 33 | 12.8% |
| Operations Total | 3110 | 125 | 4.0% | 120 | 3.9% |

| 2c. Attrition rates for new employees, by division and level. | | | | | |
|---|---|--|--|--|--|
| GOAL: | No greater that 10% | | | | |
| Purpose: | Measurement of effectiveness of recruitment and employee satisfaction by the rate of voluntary separations for new employees. | | | | |
| Definition of Measurement: | Number of employees by division and class who are released during probationary period or who are voluntarily separated during probation. To calculate attrition only those employees who separate after six | | | | |

months or within one year will be counted. Data will be reported to the board on a quarterly basis. An Exit Interview Form will be available online for employees to complete.

Method of Measurement:

Vacancy Report will provide data for quarterly reporting.

Milestones:

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| No Greater | No Greater | No Greater | No Greater | No Greater | No Greater |
| Than 10% | Than 10% | Than 10% | Than 10% | Than 10% | Than 10% |
| Actual 4th Q | Actual 4th Q | Actual 4th Q | Actual 4 th Q | Actual 4 th Q | Actual 1 st Q |
| 25.9% | 76.6% | 59.4% | 23.5% | .008% | .012% |

| | Hired Last 3 Quarters | 1 st Q # of hires | Total Last 12 Months | Released 1 st Q | Voluntary 1 st Q | Class | Total |
|--------------------------|-----------------------------|------------------------------------|----------------------------|-------------------------------|--------------------------------|-------|-------|
| Transit Operators FT | 20 | 0 | 20 | 1 | 0 | 9163 | 1 |
| Crafts | 28 | 19 | 47 | 0 | 0 | | 0 |
| Maintenance | 11 | 4 | 15 | 0 | 0 | | 0 |
| Operations Admin. | 9 | 13 | 22 | 0 | 0 | | 0 |
| Finance & Administration | 26 | 19 | 45 | 1 | 0 | 1426 | 1 |
| GM Programs | 6 | 13 | 19 | 0 | 0 | | 0 |
| TOTALS | 100 | 68 | 168 | 2 | 0 | | 2 |

D. CUSTOMER SERVICE

1d. Development of an annual marketing plan identifying specific programs and projects that will promote increased patronage.

| Milestones: | EV2006 |
|----------------------------|---|
| Method of Measurement: | Marketing Plan completed and approved for implementation. |
| Definition of Measurement: | Marketing Plan developed. |
| Purpose: | To produce a variety of marketing tools that will provide the Public with an incentive to utilize the services of Muni. |
| GOAL: | To develop an annual Marketing Plan by January 1, 2005 |

FY2006



2d. Publication and distribution to the public of schedules for all trips taken by all vehicles which shall consist of specific arrival times at terminals and established intermediate points.

| GOAL: | Publish a complete timetable during FY2006. | | | | |
|----------------------------|---|--|--|--|--|
| Purpose: | Provide riders with an updated schedule. | | | | |
| Definition of Measurement: | Publication and distribution schedules for all trips taken by all vehicles which shall consist of specific arrival times at terminals and established intermediate points. | | | | |
| Method of Measurement: | Distribution of the timetable to the public. Muni is in the process of reviewing the schedules of all the lines. Once the review is complete, we will publish schedules for individual lines, as well as an updated system-wide schedule. | | | | |
| Milestones: | | | | | |
| | FY2006 | | | | |
| | Publish | | | | |
| | Timetable | | | | |

3d. Operator conduct complaints and their resolution, by complaint, consistent with due process and required confidentiality.

| GOAL: | 75% of all Passenger Service Reports will be resolved in 30 days. | | | | |
|----------------------------|--|--|--|--|--|
| Purpose: | Monthly measurement of customer satisfaction with the agency as well as measuring the effectiveness of internal process to address the complaints | | | | |
| Definition of Measurement: | Muni will make available a summary of complaints received, resolved and outstanding on a quarterly basis. We have replaced Minor and Major categories with: Three Categories of Operator Complaints a. Dismissed/No Merit b. No Action/Possible Merit c. Action Taken/Repeated Reports Have added a breakdown of Miscellaneous Employees and have added Commendations. | | | | |
| Method of Measurement: | Data provided from the Passenger Service Report Unit and will be reported to the board on a quarterly basis. | | | | |
| Milestones: | FY2006 | | | | |
| | 75% PSR's resolved within 30 days | | | | |

| Type of Complaint | senger Service Rep Complaints 1 st Q | OPEN 1 st Q | CLOSED 1 st Q | FYTD Closed | | | |
|--|---|---------------------------|-----------------------------|----------------|--|--|--|
| Operator Complaints Requiring Follow-Up | 777 | 18 | 759 | 759 | | | |
| Of the 777 Operator complaints closed within the timeframe. | s requiring follow-up, 69 were | e recommended for neu | tral hearings of which | 74% were | | | |
| | | | 1 st Q | | | | |
| Operator Complaints Requi | iring Follow-up | | 777 | | | | |
| Other Operator | | | 1117 | | | | |
| Service | | | 1064 | | | | |
| Vehicle | | | 61 | | | | |
| ADA | | | 157 | | | | |
| Criminal Activity | | | 92 | | | | |
| Miscellaneous Complaints | | | 380 | | | | |
| | TOTAL | | 3648 | | | | |
| | | 06 ervice Reports | 1 st Q | | | | |
| Dismissed/No Merit | | | 82 | | | | |
| No Action/Possible Merit | | | 318 | | | | |
| Action | | | 561 | | | | |
| Commendations | | | 238 | | | | |
| Miscellaneous Station Ops | | | 53 | | | | |
| | TOTAL | | 1252 | | | | |

| FY 99 | FY 00 | FY 01 | FY 02 | FY03 | FY04 | FY05 | FY06 |
|--------|--------|--------|--------|--------|--------|--------|-------------------|
| Actual | 1 st Q |
| 12,456 | 11,674 | 12,931 | 13,373 | 12,740 | 10,371 | 11,665 | 3,648 |

| 4d. Annual passenger surve | eys and follow-up by management. |
|----------------------------|---|
| GOAL: | Conduct a Rider Survey and an Employee Survey. |
| Purpose: | Measure the level of satisfaction of both transit riders and employees. Use the results of the survey to implement improvements. |
| Definition of Measurement: | Muni will conduct an annual survey of riders to determine riders' sentiments and concerns. Surveys will include an Employee Survey along with a Rider Survey. |
| Method of Measurement: | Successful completion of the surveys prior to the end of FY2005 and present findings of surveys to Board and Citizens Advisory Committee. |



FY2006

Conduct Rider & Employee Survey

| | Improvements in public information regarding vehicle delays during operations as well as general user information regarding system modifications, route changes, and schedules. | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|--|
| GOAL: | Improve Passenger Information | | | | | | | |
| Purpose: | Improve passenger information by communication of service problems and other information to each vehicle, the station platforms, the Telephone Information Center, media and the Service Hotline, and assess. | | | | | | | |
| Definition of Measurement: | Assess current practices, develop and implement improvement plan. | | | | | | | |
| Method of Measurement: | Plan completed and implemented. | | | | | | | |
| Milestones: | FY2006 Plan completed and implemented | | | | | | | |

| 6d. Efforts to improve drive | er training, technical as well as accident follow-up. | | | | |
|------------------------------|--|--|--|--|--|
| | | | | | |
| GOAL: | 50,000 hours of Driver Training per year and 5% reduction in accidents | | | | |
| Purpose: | Reduce accidents through effective operator training programs as well as effective accident follow-up training. | | | | |
| Definition of Measurement: | : Monthly measurement of the number of training hours by type of class Track reduction in accidents as a result of more effective operator training and accident retraining. | | | | |
| | Training hours will be tracked for the following areas: New Operator Training Immediate Follow-up Rides One Day Accident Retraining Two Day Accident Retraining Verification of Transit Training Operator Refresher Passenger Relations/Conflict Training | | | | |
| Method of Measurement: | Number of reportable accidents and training hours. Data will be reported to the board on a quarterly basis. | | | | |

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|-------------|-------------|-------------|-------------|-------------|-------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| 100,000 hrs | 100,000 hrs | 50,000 hrs | 50,000 hrs | 50,000 hrs | 50,000 hrs |
| 5% Accident |
| Reduction | Reduction | Reduction | Reduction | Reduction | Reduction |
| FY Actual | FYTD Actual |
| 140,692 hrs | 129,769 hrs | 82,099 hrs | 65,771 hrs | 34,464 hrs | 12,457 |

| Operator Training - Achieve 50,000 Hours FY06 | | | | | | |
|--|----------------------------|--|--|--|--|--|
| Class Description | 1 st Q Hours | | | | | |
| New Operator Training | 0 | | | | | |
| Verification of Transit Training (VTT) | 3272 | | | | | |
| Non-Revenue Driver's Training | 512 | | | | | |
| Operator Refresher Training (ORP) | 1344 | | | | | |
| Accident Retraining | 504 | | | | | |
| Line Trainer Training | 176 | | | | | |
| Follow-up Ride Checks | 366 | | | | | |
| General Sign-up Training | 2760 | | | | | |
| Rail Operator Refresher Course | 80 | | | | | |
| Rail Compliance Checks | 60 | | | | | |
| Re-Qualifications | 416 | | | | | |
| Rail Special Training | 326 | | | | | |
| Rail Line Training | 384 | | | | | |
| Rail General Sign-up Training | 2257 | | | | | |
| | Total 12,457 | | | | | |

| 5 % Accident Redu | uction in Acc | cidents (Pas | ssenger & Ve | ehicle) | | | | |
|-------------------|----------------|----------------|----------------|----------------|----------------|---------------------------|---------------------------|-------------------|
| Reduce | FY01 Actual | FY02 Actual | FY03 Actual | FY04 Actual | FY05 Actual | FY06 1 st Q | 1 st Q GOAL | FY06 GOAL |
| Accidents by 5% | 3,043 | 2,913 | 2,966 | 2,975 | 2,437 | 596 | 579 | No > then 2315 |

7d.

Number of crime incidents on Municipal Railway vehicles or in Municipal Railway facilities.

| GOAL: | Reduction of 5% from previous year. |
|----------------------------|--|
| Purpose: | To measure the crime rate on transit vehicles and in facilities. |
| Definition of Measurement: | Quarterly, we report on all categories of crime incidents. |
| Method of Measurement: | Data is collected daily by the Muni Transit Police. Data will be reported to the board on a quarterly basis. |

| FY2006 | | | | | |
|--------------|--|--|--|--|--|
| GOAL | | | | | |
| Reduce by 5% | | | | | |

| Muni Related Incident Report | | | | | | | | |
|------------------------------|--------|------------|-----------|-----------|--------|--------|-------------------|--|
| FY06 Goal | | | | | | | | |
| | No | Greater tl | han 2,279 | Incidents | | | | |
| | FY00 | FY01 | FY02 | FY03 | FY04 | FY05 | FY06 | |
| | Actual | Actual | Actual | Actual | Actual | Actual | 1 st Q | |
| Fare Evasions (Reported by | 77 | 66 | 16 | 23 | 18 | 7347 | 1414 | |
| | | | | | | | | |
| Alarm | 6 | 5 | 210 | 182 | 156 | 99 | 21 | |
| Alarm - No Merit | 62 | 44 | 20 | 1 | 0 | 0 | 0 | |
| Arson | 1 | 1 | 1 | 0 | 0 | 0 | 0 | |
| Auto Theft | 1 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Battery Operator | 0 | 0 | 151 | 35 | 29 | 31 | 9 | |
| Battery | N/A | N/A | N/A | 62 | 43 | 40 | 11 | |
| Bomb | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Bomb Threats | 1 | 0 | 2 | 1 | 0 | 0 | 0 | |
| Burglary | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Disturbance/Disorderly | 961 | 1004 | 779 | 859 | 850 | 917 | 255 | |
| Conduct | 901 | 1004 | 119 | 037 | 850 | 717 | | |
| Drunk Person | 360 | 344 | 275 | 216 | 165 | 188 | 39 | |
| Graffiti | 78 | 84 | 37 | 17 | 39 | 65 | 7 | |
| Grand theft | 28 | 4 | 3 | 1 | 0 | 1 | 1 | |
| Homicide | 0 | 0 | 0 | 0 | 1 | 0 | 0 | |
| Insane Person | 39 | 28 | 8 | 0 | 0 | 0 | 0 | |
| Malicious Mischief | 66 | 73 | 63 | 49 | 37 | 7 | 3 | |
| Malicious Mischief Window | 436 | 446 | 219 | 169 | 129 | 113 | 30 | |
| Operator Assault | 64 | 47 | 23 | 16 | 13 | 11 | 1 | |
| Operator Threats | 22 | 14 | 4 | 10 | 9 | 8 | 2 | |
| Op Passenger Altercation | 0 | 0 | 2 | 0 | 0 | 0 | 0 | |
| Passenger Assault | 99 | 71 | 42 | 29 | 12 | 4 | 0 | |
| Person on Drugs | 13 | 4 | 2 | 1 | 0 | 0 | 0 | |
| Pickpocket | 80 | 611 | 687 | 691 | 755 | 875 | 158 | |
| Prejudice Based | 2 | 1 | 0 | 0 | 0 | 0 | 0 | |
| Robbery | 44 | 49 | 48 | 30 | 15 | 25 | 6 | |
| Sex Crimes | 2 | 5 | 23 | 2 | 1 | 0 | 0 | |
| Shots Fired | 1 | 2 | 1 | 0 | 4 | 3 | 1 | |
| Shot Fired BB Gun | 3 | 1 | 0 | 0 | 0 | 0 | 0 | |
| Larceny/Theft | 11 | 13 | 8 | 2 | 3 | 6 | 1 | |
| Trespassing | 5 | 10 | 12 | 1 | 2 | 5 | 0 | |
| Weapons Confiscated | 1 | 0 | 3 | 1 | 2 | 1 | 0 | |
| Misc. | 0 | 0 | 0 | 3 | 6 | 0 | 0 | |
| TOTAL | 2,463 | 2,927 | 2,655 | 2,401 | 2,289 | 2,399 | 545 | |

| 8d. Abandoned automobile reports | |
|----------------------------------|---|
| GOAL: | To respond within 48 hours to reports of abandoned automobiles. |
| Purpose: | To abate quality of life nuisances and hazards associated with abandoned automobiles. |
| Definition of Measurement: | Measures response time from receipt of complaint by the Enforcement Division's "Abandoned Auto Detail" to vehicle being marked for removal. |

Method of Measurement:

The Enforcement Division's "Abandoned Auto" detail maintains a manual log of complaints received and resolution. Staff compiles this information and generates a monthly report to track response rate.

Milestones:

| FY2004 | FY2005 | FY2006 | FY2006 |
|--------|--------|--------------|--------|
| Actual | Actual | 1st Q Actual | GOAL |
| 87% | 95% | 92% | 100% |

| GOAL: | To serve all walk-in citation or residential parking permit customers within 20 minutes of arrival. | | | | | |
|---------------------------------------|---|--|--|--|--|--|
| Purpose: | To provide a high level of customer service at our walk-in center. | | | | | |
| Definition of Measurement: | Percent of customers receiving service from the window clerk within 20 minutes of arrival. | | | | | |
| | minutes of arrival. | | | | | |
| Method of Measurement: Milestones: | 8 | | | | | |
| | minutes of arrival. | | | | | |

10d. Administrative and tow hearings

| | To reduce customer waiting time for in-person administrative hearings and serve walk-in customers within 10 minutes of arrival. | | | | | | |
|------------------------|---|------------------------|----------------|-------------------------------|----------------|--|--|
| Purpose: | To provide a high level of customer service at our walk-in center. | | | | | | |
| | Average waiting time in minutes between hearing request being recorded by a window staff and fulfillment of request by a Hearing Officer. | | | | | | |
| Method of Measurement: | Monthly reports generated by Hearing Division computer system. | | | | | | |
| Milestones: | | | | 101.0 | | | |
| | FY2005 Actual | FY2006 1st Q Actual | FY2006 GOAL | 1st Q Average Wait Time | FY2006 GOAL | | |
| | N/A | 55% | 80% | 13 min | 10 minutes | | |

Comments:

Staff began tracking this performance indicator in March of 2004.

or less



Municipal Transportation Agency FY 2006 Service Standards

| 11d. Residential Parking Permit renewals | | | | | | | | |
|--|--|--|------------------------------------|----------------|---|--|--|--|
| GOAL: | | To decrease the turn-around time for mailing renewals for residential parking permits. | | | | | | |
| Purpose: | To improve the level of customer service by ensuring prompt response to by-mail renewal residential parking permit applications. | | | | | | | |
| Definition of Measurement: | Percent of renewal permit applications returned to residents within 21 days of receipt. | | | | | | | |
| Method of Measurement: | Electronic report generated by DPT contractor overseeing this program. | | | | | | | |
| Milestones: | | | | | _ | | | |
| | FY2004 Actual | FY2005 Actual | FY2006 1 st Q Actual | FY2006 GOAL | | | | |

51%

87%

95%

91%

E. EMPLOYEE SATISFACTION

| 1e. Number of grievances | |
|----------------------------|---|
| GOAL: | Report quarterly on the number of grievances. |
| Purpose: | Record and monitor the status of all grievances. |
| Definition of Measurement: | Quarterly reports will include number of new grievances filed, resolved and active. |
| Method of Measurement: | Internal tracking system will be used to provide data for the board on a quarterly basis. |

Milestones:

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| Report Quarterly |
| Resolve 75% in |
| 30 days |
| 4 th Q Actual | 1 st Q Actual |
| 75% Resolved | 92% Resolved | 87.5% Resolved | 75% Resolved | 83% Resolved | 100% Resolved |
| | | | | | |

| New Grievances Filed | | Grievances Resolved | FYTD Grievance Activity | | | |
|-------------------------|-------------------|------------------------|-------------------------|----------|--------|--|
| | 1 st Q | 1 st Q | Received | Resolved | Active | |
| Transit Operators | 9 | 9 | 9 | 9 | 2* | |

 * 2 open/unresolved grievances were carried over from FY05

| New Grievances Filed | | Grievances Resolved | FYTD Grievance Activity | | vity |
|-------------------------|-------------------|------------------------|-------------------------|----------|--------|
| | 1 st Q | 1 st Q | Received | Resolved | Active |
| Misc. Employees | 5 | 6 | 5 | 6* | 1 |

- 2 active cases carried over from FY05 4^{th} Q were resolved.

| 2e. Speed of resolution of grievances | | | | | | |
|--|---|--|--|--|--|--|
| GOAL: Resolve 75% of internal grievances within 30 days. | | | | | | |
| Purpose: | Measure the effectiveness of the Labor Relations in the resolution of grievances. | | | | | |
| Definition of Measurement: | Monthly measurement of the resolution of grievances. | | | | | |
| Method of Measurement: | Internal tracking system will be used to provide data for the board on a quarterly basis. | | | | | |
| Milestones: | FY2006 | | | | | |
| | 75% within 30 | | | | | |

days

1st **Ouarter Report:** For Operations grievances reported **100%** were resolved within 30 days.

| 4e. Employee Recognition | | | | | |
|----------------------------|---|--|--|--|--|
| GOAL: | Annual achievement of honorees in the following programs: (12) Systemwide Operators of the Month Award (4) Transit Supervisor's of the Quarter Award (4) Finance & Admin Employee's of the Quarter (12) Maintenance Employees of the Month (4) Safety & Training Employee of the Quarter (4) Accessibility Employee of the Quarter | | | | |
| Purpose: | To recognize the achievements of employees and encourage excellence in job performance | | | | |
| Definition of Measurement: | Monthly tracking of all award programs. Award program criteria vary for the above. A detailed nomination evaluation process exists on file for each program. Criteria for non-operator awards includes, but is not limited to employee's Performance evaluation, attendance, work performance, absence of disciplinary and or EEO measures. For Operator awards, attendance records, accident records, PSR's and safety records are used to evaluate the candidate. | | | | |
| Method of Measurement: | A detailed nomination evaluation process exists on file for each program and the time frame measured is generally on a rolling 12 month basis. Some of the criteria includes employee's performance evaluation, attendance, work performance, absence of disciplinary and or EEO measures. Data will be reported to the board on a quarterly basis. | | | | |

Milestones:

FY2006

Annual Achievement

| 5e. Employee education and training opportunities | | | | | | |
|---|--|--|--|--|--|--|
| GOAL: | Provide approximately 20 hours per FTE. | | | | | |
| Purpose: | Provide continuous opportunities for employee development | | | | | |
| Definition of Measurement: | Training hours will be tracked monthly for the following areas: Maintenance Training (including new revenue vehicle training) Ambassador Training Supervisory Skills Training Management Skills Training Violence in the Workplace Desktop Computer Training Additional training as developed | | | | | |
| Method of Measurement: | Track number of hours by type of training. Data will be reported to the board on a quarterly basis. | | | | | |

Milestones:

| FY2001 | FY2002 | FY2003 | FY2004 | FY2005 | FY2006 |
|-------------|-------------|-------------|-------------|------------|------------|
| GOAL | GOAL | GOAL | GOAL | GOAL | GOAL |
| 50,000 hrs | 50,000 hrs | 50,000 hrs | 40,820 hrs | 42,600 hrs | 39,940 hrs |
| FY Actual | FY Actual | FY Actual | FY Actual | FY Actual | FY Actual |
| 53,296 hrs | 50,880 hrs | 31,241 hrs | 36,860 hrs | 22,148 hrs | 3,506 hrs |



| Summary of Muni Employee Training Achieve 20 Hours per Employee (Not incl. Drivers) | | | | | | | | | |
|--|-------------------|------------|--|--|--|--|--|--|--|
| Class Description | 1 st Q | FYTD Hours | | | | | | | |
| MAINTENANCE TRAINING | | | | | | | | | |
| Forklift Training | 96 | 96 | | | | | | | |
| CPR/First Aid | 192 | 192 | | | | | | | |
| Overhead Line Bi-annual Training | 400 | 400 | | | | | | | |
| On Track Safety Training | 132 | 132 | | | | | | | |
| LRV Training | 136 | 136 | | | | | | | |
| Bus Wheelchair Lift U Training | 272 | 272 | | | | | | | |
| Sub-Total Maintenance Training | 1228 | 1228 | | | | | | | |
| ADMINISTRATIVE TRAINING | | | | | | | | | |
| Ambassador Training | 1080 | 1080 | | | | | | | |
| Drug & Alcohol Training - Employees | 0 | 0 | | | | | | | |
| Preventing & Responding to Sexual Harassment | 318 | 318 | | | | | | | |
| Drug & Alcohol Training – Supervisors | 8 | 8 | | | | | | | |
| Violence in the Workplace-Prevention, Response & Recovery | 33 | 33 | | | | | | | |
| 2 in 1 Training-Introduction to EEO & ADA | 24 | 24 | | | | | | | |
| Valuing Diversity | 192 | 192 | | | | | | | |
| Software Application Training | 156 | 156 | | | | | | | |
| Security Training | 467 | 467 | | | | | | | |
| Sub-Total Administrative Training | 2278 | 2278 | | | | | | | |
| Sub-Total Maintenance Training | 1228 | 1228 | | | | | | | |
| Total | 3506 | 3506 | | | | | | | |





F. PARKING ENFORCEMENT

1f. Response to phone requests for parking enforcement

| Purpose: Definition of Measurement: | To measure the response rate for parking enforcement requests To measure the response rate for parking enforcement requests | | | | | | |
|--|---|--|--|--|--|--|--|
| | that resulted in parking citations. | | | | | | |
| Method of Measurement: | We will utilize data from the Police Department dispatch system to measure the average response time for parking enforcement requests that resulted in parking citations. | | | | | | |
| | | | | | | | |
| Milestones: | | | | | | | |

| FY2006 | FY2006 | | | | |
|--------|------------|--|--|--|--|
| Actual | GOAL | | | | |
| TBD | 20 minutes | | | | |

This Service Standard is under development and will be reported on in FY06.

FUND DESCRIPTIONS

The Municipal Transportation Agency (MTA) is a major Enterprise Fund within the City and County of San Francisco. The Enterprise Funds are usually self-supporting and report the same functions as business-type activities in the government-wide financial statements. These Funds issue Debt service on general obligation bonds and the Revenues for these Funds are generated through fares, fees, fines and other user charges. The following is a summary of the Funds within the City and County of San Francisco Municipal Transportation Agency Enterprise Fund:

5M AAA AAA (Operating Fund-Non Project-Controlled Fund):

This fund is the primary general operating fund used to fund the day-to-day operations of the transportation vehicles which transport passengers throughout the City and County of San Francisco. The source of these funds are generated from parking taxes, traffic parking fines, parking meter collections, parking garages, city property rentals, Federal Transit Operating Assistance (5307), state sales taxes, San Francisco Transportation Authority, Bay Area Rapid Transit Authority Americans with Disability Act (BART-ADA), Transportation Development Act Sales Tax (operating and paratransit), Municipal Railway passes (regular, discount, weekly, student and transit senior discount), Transit Regional Tickets, Muni Feeder Service to BART stations, 1,3 and 7 day passports for cable cars, cable car souvenir tickets, cable car resident coupon books, cash fares for all vehicles, (e.g. buses, light rail vehicles, cable cars.) etc, BART/MUNI transfers, transit discount coupons, proof of payment fines, transit charter services, transit advertising, transit tokens, paratransit revenue (federal), miscellaneous transit operating revenues, gain/loss from the sale of buildings and structures, interdepartmental recovery, intra-fund transfers and general fund support.

These funds are used to support salaries and benefits, non-personal services, materials and supplies, capital outlay, allocated charges and services of other departments, as well as the activities within the personnel fund and continuing project fund listed below.

Restricted funds in this category are funds received from Bay Area Rapid Transit Authority-Americans with Disability Act (BART-ADA), federal paratransit revenue and Federal Transit Operating Assistance (5307).

5M AAA PSF (Personnel Fund – Operating Fund):

The source of these funds is taken from the operating fund to support work orders relating to construction, capital planning, legislative affairs and maintenance.

5M AAA ACP (Continuing Project Fund – Operating Fund):

The source of these funds are taken from the operating fund to support continuing projects relating to the repair of tracks and road beds, facilities maintenance and the MTA improvement fund. Road related work which uses gasoline tax revenues provided by the State are restricted funds.

5M SRF TID (Transit Impact Development Fund):

The source of these funds are generated from one-time impact fees paid by developers of new or expanded commercial development citywide to accommodate service increases required by that new development space. These funds are used to support salaries and benefits, non-personal services, services of other departments and capital acquisitions. These funds are restricted funds mostly in terms of capital use.

5M SRF RES (Capital Reserve Fund):

The source of these funds is generated from the operating fund and used to supplement overrun on capital projects. Restrictions relating to this fund are outlined in contracts developed between the organization and the construction contractor.

5M SRF TSP (Transit Shelter Fund):

The source of these funds is generated from the operating fund (miscellaneous transit operating revenues), Viacom Outdoor agreement and the SRF fund balance. These funds are used for salaries and benefits, non-personal services, materials and supplies, services of other departments and transit passenger shelters throughout the City of San Francisco. These funds are restricted funds and can only be used for those items listed.

5M CPF UNA (Capital Project Fund- Unassigned):

These funds are derived from four different grant funding sources and are used by the grant unit. They are used for capital projects. This particular fund serves as a holding place for funds, 5M CPF FED, 5M CPF LOC, 5M CPF REG, and 5M CPF STA which are described in further detail below. This fund is used to charge all expenditures of projects and every three months the expenditures are reviewed and moved from this fund to the appropriate grant fund in one of the four funds listed herein. Restrictions regarding

the use of these funds are outlined in the specific capital project contract and the terms and conditions of the grant agreements.

5M CPF FED (Capital Project Fund – Federal):

This fund holds Federal grant dollars that have been issued through a grant. The grant is set up according to the grant specifications and requirements. These funds are restricted by the terms and conditions of the grant.

5M CPF LOC (Capital Project Fund – Local):

This fund holds Local grant dollars received from local sources such as the SFCTA (San Francisco County Transportation Authority, etc) and are used for capital projects. These funds are restricted by the terms and conditions of the grant.

<u>5M CPF STATE (Capital Project Fund – State):</u>

This fund holds State grant dollars that have been issued through a grant. The grant is set up according to the grant specifications and requirements. These funds are restricted by the terms and conditions of the grant.

5M CPF REGIONAL (Capital Project Fund – Regional):

This fund holds Regional grant dollars from regional sources such as the MTC, bridge tolls, State Transit Assistance, etc) that have been issued through a grant. The grant is set up according to the grant specifications and requirements and is used by the grant unit.

5N AAA AAA (Parking/Traffic Operating Fund):

This fund is the primary general operating fund used to fund the day to day operations of the parking and traffic activities throughout the City and County of San Francisco. The source of these funds are generated from neighborhood parking permits, red light fines, traffic fines, boot program, other city property rentals, other general government charges, street closing fees, contractor's per tow fees, abandoned vehicle fees, tow surcharge fees, interdepartmental recovery, Port Commission Fund and General Fund support. These funds are used for salaries and benefits, non-personal services, materials and supplies, capital outlay, and services of other departments. These funds are unrestricted funds.

5N AAA ACP (Continuing Project Fund):

This fund is supported by the Parking and Traffic operating fund and used to pay for the traffic management system and the continuous power supply for signals.

5N AAA WOF (Work Order Fund):

This fund is supported by the recovery fund and used to pay for work order activities such as painting for MUNI bus zones, providing traffic control during elections for the Department of Elections, providing traffic control for Moscone Center, and providing traffic-related hearings for the Emergency Communications Department and Taxi Commission and are conducted by the Parking Citation Division.

5N AAA AAP (Operating – Annual Projects):

The funds in this category are obtained from the Parking and Traffic operating fund. They are used for control box replacement and the livable streets program.

5N GTF RDF (Road Fund):

These funds are generated through grants that are administrated by the Transportation Authority agency for the City and County of San Francisco. These funds are used for improving transportation such as street widening, traffic signals, pedestrian islands, bike lanes and overall street improvements. These funds are restricted according to the guidelines set by each grant.

<u>5N OPF OHF (Overhead Fund):</u>

These funds are obtained through the Parking and Traffic operating fund and generated by revenue received from parking meters and garages. These funds are used for overall off-street improvements. These funds are restricted in that they are to be used for these purposes only.

5N OPF AAA (Off-Street Parking Fund):

These funds are obtained through the Parking and Traffic operating fund and are generated from revenue received from parking meters. These funds are used for meter maintenance, meter upgrades and replacement. The funds are restricted.

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

BUDGET OVERVIEW

FY2006-2007 PROJECTED FINANCIAL SUMMARY (All Funds)

| | FY2006 | FY2007 | Growth/ |
|---|---------------------------------------|---------------------------------|----------------|
| Character/Description | Approved | Proposed | (Decline) |
| | | | |
| Revenues | | | |
| Unrestricted Revenue | | | |
| Fares | \$ 131,322,139 | \$ 159,052,317 | \$ 27,730,178 |
| Parking | 173,050,495 | 176,766,873 | 3,716,378 |
| Inter governmental Revenue (Local and Regional Taxe | | 114,432,159 | 23,325,141 |
| Miscellaneous Revenues | 18,754,401 | 20,490,626 | 1,736,225 |
| General Fund Contribution | 139,865,000 | 154,623,000 | 14,758,000 |
| Appropriated Fund Balance | - | 21,209,975 | 21,209,975 |
| Interdepartmental Recoveries | 14,781,368 | 15,394,273 | 612,905 |
| Departmental Transfer Adjustment (DTA) | (9,212,678) | (9,641,755) | (429,077) |
| Total Unrestricted Revenue | \$ 559,667,743 | \$ 652,327,468 | \$ 92,659,725 |
| | | | |
| | | | |
| Restricted Revenue & Fund Transfers | • | • | |
| Paratransit | \$ 14,162,202 | | s - |
| BARTADA | 1,437,512 | 1,437,512 | - |
| Transit Shelter Program | 183,053 | 208,293 | 25,240 |
| Reserve | 10,185,639 | 10,160,399 | (25,240) |
| Fund Transfers (Port) Total Restricted & Fund Transfers | 388,087 \$ 26,356,493 | 388,087 \$ 26,356,493 | ¢ _ |
| | ψ 20,000,400 | ψ 20,000,400 | Ψ |
| | | | |
| GROSS REVENUE | \$ 586.024.236 | \$ 678,683,960 | 92,659,724 |
| | · · · · · · · · · · · · · · · · · · · | ,,, | - ,, |
| | | | |
| Appropriation | | | |
| Salaries | \$ 285,476,461 | \$ 312,519,654 | \$ 27,043,193 |
| Mandatory Fringe Benefits | 114,333,013 | 130,577,847 | 16,244,834 |
| Overhead | 7,179,858 | 7,661,540 | 481,682 |
| Non Personal Services | 109,390,438 | 120,022,917 | 10,632,479 |
| Materials & Supplies | 35,324,287 | 39,276,971 | 3,952,684 |
| Capital Outlay | 1,767,568 | 3,746,214 | 1,978,646 |
| Facilities Maintenance | 795,000 | 20,795,000 | 20,000,000 |
| Debt Service | 8,449,903 | 8,566,349 | 116,446 |
| Allocated Charges | (13,908,909) | (14,337,986) | (, , |
| Services of Other Departments | 36,079,805 | 39,855,454 | 3,775,649 |
| Appropriated Revenue - Reserved and Designated | 1,136,812 | 10,000,000 | 8,863,188 |
| TOTAL APPROPRIATIONS | \$ 586,024,236 | \$ 678,683,960 | \$ 92,659,724 |
| | | | |
| Projected Surplus/(Deficit) | \$- | \$- | \$- |
| | | | |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

BUDGET OVERVIEW

REVENUES

FY2006-2007 PROJECTED REVENUE SUMMARY

| Character/Description | | FY2005 Actual | | FY2006 Approved | | FY2007 Proposed | | Growth/ (Decline) |
|---|----|------------------|----|--------------------|----|--------------------|----|----------------------|
| Revenues | | | | | | | | |
| Unrestricted Revenue | | | | | | | | |
| Fares | \$ | 120,184,264 | \$ | 131,322,139 | \$ | 159,052,317 | \$ | 27,730,178 |
| Parking | | 160,044,484 | | 173,050,495 | | 176,766,873 | | 3,716,378 |
| Inter governmental Revenue (Local and Regional Taxe | | 85,537,261 | | 91,107,018 | | 114,432,159 | | 23,325,141 |
| Miscellaneous Revenues | | 11,582,693 | | 18,754,401 | | 20,490,626 | | 1,736,225 |
| General Fund Contribution | | 137,385,258 | | 139,865,000 | | 154,623,000 | | 14,758,000 |
| Appropriated Fund Balance | | NA | | - | | 21,209,975 | | 21,209,975 |
| Interdepartmental Recoveries | | 1,120,953 | | 14,781,368 | | 15,394,273 | | 612,905 |
| Departmental Transfer Adjustment (DTA) | | NA | | (9,212,678) | | (9,641,755) | | (429,077) |
| Total Unrestricted Revenue | \$ | 515,854,913 | \$ | 559,667,743 | \$ | 652,327,468 | \$ | 92,659,725 |
| Restricted Revenue & Fund Transfers | | | | | | | | |
| Paratransit | \$ | 14,070,154 | \$ | 14,162,202 | \$ | 14,162,202 | \$ | - |
| BART ADA | Ψ | 1,261,666 | Ψ | 1,437,512 | Ψ | 1,437,512 | Ψ | - |
| Transit Shelter Program | | - | | 183,053 | | 208.293 | | 25,240 |
| Reserve | | 12,803,896 | | 10,185,639 | | 10,160,399 | | (25,240) |
| Fund Transfers (Port) | | 388.087 | | 388.087 | | 388.087 | | (_0,0) |
| Total Restricted & Fund Transfers | \$ | 28,523,803 | \$ | 26,356,493 | \$ | 26,356,493 | \$ | - |
| GROSS REVENUE | \$ | 544,378,716 | \$ | 586,024,236 | \$ | 678,683,960 | | 92,659,724 |

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- | | | FY2005 | FY2006 | FY2007 | FY2007 Proposed | FY2007 | Growth/ | % |
|-------|---|----|----------------|----------------|---------------|------------------------|----------------|--------------------|--------|
| | Description | | Actual | Approved | Annualization | Budget Increase | Proposed | (Decline) | Change |
| | UNRESTRICTED OPERATING REVENUE | | | | | | | | |
| | FARE REVENUE | | | | | | | | |
| | Passenger Fares | | | | | | | | |
| 66101 | MUNI Regular Passes (including s/o #78901 & #78902) | \$ | 43,933,469 \$ | 45,299,510 \$ | - | \$ 905,990 \$ | 46,205,500 \$ | 905,990 | 2.0% |
| 66102 | Transit Regional Tickets | | 1,975,107 | 3,139,754 | 409,679 | 62,795 | 3,612,228 | 472,474 | 15.0% |
| 66104 | MUNI Youth Discount Passes | | 2,001,726 | 2,101,716 | - | 42,034 | 2,143,750 | 42,034 | 2.0% |
| 66105 | Transit Senior Discount Passes & Disabled Stickers | | 3,520,813 | 3,971,663 | - | 79,433 | 4,051,096 | 79,433 | 2.0% |
| 66107 | Muni Weekly Passes | | 716,463 | 1,172,226 | 178,644 | 23,445 | 1,374,315 | 202,089 | 17.2% |
| 66109 | Class Pass | | 497,500 | 253,667 | 32,000 | 5,073 | 290,740 | 37,073 | 14.6% |
| | Sub-Total Passes & Regional Tickets | \$ | 52,645,078 \$ | 55,938,536 \$ | 620,323 | \$ 1,118,771 \$ | 57,677,630 \$ | 1,739,094 | 3.1% |
| 66201 | 1 Day Passport-Cable Car | ¢ | 1,976,175 \$ | 2,118,949 \$ | 294,304 | \$ 42,379 \$ | 2,455,632 \$ | 226 692 | 15.9% |
| 66201 | | \$ | , , . | | 294,304 | \$ 42,379 \$ 42,773 | 2,453,632 \$ | 336,683 314,765 | 15.9% |
| 66203 | 3 Day Passport-Cable Car | | 2,361,580 | 2,138,668 | , | | | , | |
| 66207 | 7 Day Passport-Cable Car | | 1,289,792 | 952,773 | 121,360 | 19,055 | 1,093,188 | 140,415 | 14.7% |
| | Cable Car Souvenir Tickets/Postcards | | 3,139,891 | 4,313,403 | 1,293,580 | 86,268 | 5,693,251 | 1,379,848 | 32.0% |
| 66295 | Cable Car Cash-Conductors | | 7,439,950 | 10,612,355 | 3,183,868 | 212,247 | 14,008,470 | 3,396,115 | 32.0% |
| | Sub-Total Cable Cars | \$ | 16,207,388 \$ | 20,136,148 \$ | 5,165,104 | \$ 402,723 \$ | 25,703,975 \$ | 5,567,827 | 27.7% |
| 66301 | Transit Cash Fares | \$ | 42,651,757 \$ | 45,883,205 \$ | 4,317,000 | \$ 917,664 \$ | 51,117,869 \$ | 5,234,664 | 11.4% |
| 66302 | BART/Muni Transfers | | 345,125 | 582,227 | 75,970 | 11,645 | 669,842 | 87,615 | 15.0% |
| 66304 | Transit Discount Coupons | | 86,996 | 196,637 | 25,657 | 3,933 | 226,227 | 29,590 | 15.0% |
| 66305 | Proof-of-Payment Fines | | 91,578 | 51,093 | - | 1,022 | 52,115 | 1,022 | 2.0% |
| 66401 | Transit Charter Services | | 20,282 | 20,664 | - | 413 | 21,077 | 413 | 2.0% |
| 66601 | Transit Tokens | | 4,316,806 | 4,313,051 | 983,693 | 86,261 | 5,383,005 | 1,069,954 | 24.8% |
| | Sub-Total Cash/Tokens/Transfers | \$ | 47,512,544 \$ | 51,046,877 \$ | 5,402,320 | \$ 1,020,938 \$ | 57,470,135 \$ | 6,423,258 | 12.6% |
| | Total Passenger Fares | \$ | 116,365,010 \$ | 127,121,561 \$ | 11,187,747 | \$ 2.542.431 \$ | 140,851,739 \$ | 13,730,178 | 10.8% |

Passenger fare revenues include all passenger fares, proof-of-payment fines, and revenues from special services. Revenues received from passengers include cash fares, adult fast passes, senior, youth, and disabled discount passes, weekly passes, passports, BART/Muni transfers, tokens, and the Class Pass program. The increase in revenue reflects annualization of rent increase that became effective on September 1, 2005 and projected growth of 2% on all passenger fares as a result of the recovering Bay Area economy.

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- Object | Description | FY2005 Actual | FY2006 Approved | FY2007 Annualization | E | FY2007 Proposed Budget Increase | FY2007 Proposed | Growth/ (Decline) | % Change |
|----------------|--|----------------------|--------------------|-------------------------|-----|---------------------------------------|--------------------|----------------------|-------------|
| 66998 | Proof of Payment Pilot Program-New Initiatives in FY2007 | | | | \$ | 14,000,000 \$ | 14,000,000 \$ | 14,000,000 | NA |
| 66701 | Paratransit Revenues | 1,374,728 | 1,778,288 | | | - | 1,778,288 | - | 0.0% |
| 66103 | Muni Feeder Service to BART Stations | 2,444,526 | 2,422,290 | | | | 2,422,290 | - | 0.0% |
| | TOTAL FARE REVENUE | \$ 120,184,264 \$ | 131,322,139 \$ | 5 11,187,74 | 7\$ | 16,542,431 \$ | 159,052,317 \$ | 27,730,178 | 21.1% |

Proof of Payment Pilot Program is a new initiative projected to reduce fare evasions and to increase fare revenues by about \$14 million.

Paratransit revenues are those received from Paratransit users and are comprised of four categories: Lift Van, Group Van, ADA Access, and Taxi Service. Taxicab scrip is purchased by Paratransit users at a discounted price from Muni's Paratransit Broker.

Muni Feeder Service to BART Stations: Since 1986, BART has made annual payments to Muni to recognize the feeder service that Muni provides to BART stations. The original payment was determined by the Regional Financial Plan and is adjusted each year based on the percentage change in BART sales tax revenue.

| | PARKING REVENUE | | | | | | | |
|-------|--|---------------|---------------|-----|------------------|---------------|---------|------|
| 12410 | Parking Tax | \$ 22,059,960 | \$ 22,062,600 | | \$ 233,709 \$ | 22,296,309 \$ | 233,709 | 1.1% |
| 20311 | Truck permits | - | - | - | - | - | - | 0.0% |
| 20330 | Residential Parking, Enterprise Fund (b) | 2,407,467 | 4,045,587 | - | - | 4,045,587 | - | 0.0% |
| 20330 | Residential Parking, Road Fund (c) | 340,892 | 831,718 | - | - | 831,718 | - | 0.0% |
| 20331 | Special Traffic Permits | 229,620 | 178,100 | - | - | 178,100 | - | 0.0% |
| | Sub-Total Parking Tax, Licenses, Permits and Franchise | \$ 25,037,939 | \$ 27,118,005 | \$- | \$ 233,709 \$ | 27,351,714 \$ | 233,709 | 0.9% |

Parking Tax revenue comes from a 25% tax on parking facilities, of which Muni receives 40% of the revenue generated. The increased budget is due to the proposed garage rate increases which increase parking tax revenue.

Residential Parking Permit: California Vehicle Code Section 22507 authorizes local jurisdictions to establish a neighborhood preferential parking program. In 1976, the San Francisco Board of Supervisors established the Residential Parking Permit Program under this expressed authority. Fees collected under this program include annual and six month RPP permits, teacher visitor, temporary, vanpool, carpool, farmer and contractor permits at varying rates established under Article 15 of San Francisco Traffic code. Pursuant to Article 15, Section 314(h) \$5.00 of every annual permit issued is deposited into the Road Fund to offset engineering studies, sign installation and maintenance associated with the program. The remaining fee revenues are booked under Enterprise Fund. The total revenue varies directly with the annual permit issuance.

Special Traffic Permit: the Department of Parking and Traffic charges a fee for a permit to monitor and control the impact of traffic rerouting by construction sites.

| 25120 Traffic Fines-Parking | \$ 84,884,659 \$ | 88,383,991 | \$ | 89,284 \$ | 88,473,275 \$ | 89,284 | 0.1% |
|-------------------------------------|---------------------|------------|----|-----------|---------------|--------|------|
| 25111 Red Light Violations - Camera | 1,352,057 | 1,510,000 | - | - | 1,510,000 | - | 0.0% |
| 25112 Red Light Violations - Police | 548,096 | 590,000 | - | - | 590,000 | - | 0.0% |

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- Object | Description | FY2005 Actual | FY2006 Approved | FY2007 Annualization | FY2007 Proposed Budget Increase | FY2007 Proposed | Growth/ (Decline) | % Change |
|----------------|-------------------------|------------------|--------------------|-------------------------|---------------------------------------|--------------------|----------------------|-------------|
| 25130 | Boot Removal Fee | 330,713 | 350,000 | - | - | 350,000 | - | 0.0% |
| | Sub-Total Traffic Fines | \$ 87,115,525 \$ | 90,833,991 \$ | - | \$ 89,284 \$ | 90,923,275 \$ | 89,284 | 0.1% |

Traffic Fines: Under Proposition M, passed in 1993, Muni receives dedicated revenue from parking citations, except for citations issued on Parks and Recreation and Port Authority properties. (Legislation from the Board of Supervisors allows these two departments to keep their parking fine revenue).

Red Light Fines: State legislation authorizes the use of all red light camera violations issued either by the automated program or the San Francisco Police Department to be used to cover the cost of maintaining the red light photo enforcement program. The San Francisco Board of Supervisors subsequently authorized the use of the surplus of these revenues to be dedicated to pedestrian safety and calming programs. The revenue generated by these violations is directly related to the number of cameras in operation and SFPD ticket issuance.

Boot Removal Fee: California Vehicle Code Section 22651.7 authorizes local jurisdictions to temporarily immobilize, or "boot", any vehicle with five or more delinquent parking fines. The Enforcement Division has created a special unit to enforce this regulation.

| 35110 Parking Meter Collections | \$ 24,148,426 \$ | 29,812,120 | \$ | 1,797,094 \$ | 31,609,214 \$ | 1,797,094 | 6.0% |
|---------------------------------|---------------------|---------------|------|--------------|---------------|-----------|------|
| 35111 Parking Card Meter | | | | | | | NA |
| Sub-Total Meter Collections | \$ 24,148,426 \$ | 29,812,120 \$ | - \$ | 1,797,094 \$ | 31,609,214 \$ | 1,797,094 | 6.0% |

Under a 1996 amendment to Section 213 of the San Francisco Traffic code, Muni receives the first \$7,600,000 in revenues generated from parking meters. The remaining meter revenues go to the Parking and Traffic Offstreet Fund to support the labor and the contractor's cost for meter collection, coin counting, and meter revenue processing. The increase in Parking Meter revenue in FY2007 is based on the annualization of the rate increase that became effective on July 11, 2005. The annualization reflects the time lag for which the actual new rates were programmed in meters.

| | Parking Garages | | | | | | | |
|-------|--|--------------|--------------|---|------------|--------------|------------|--------|
| 35211 | Golden Gateway Garage | \$ 3,432,880 | \$ 3,721,056 | | \$ 164,192 | \$ 3,885,248 | \$ 164,192 | 4.4% |
| 35212 | Lombard Garage | 64,858 | 100,000 | 0 | 41,501 | 141,501 | 41,501 | 41.5% |
| 35213 | Mission Bartlett Garage | 100,584 | 353,163 | | 9,610 | 362,773 | 9,610 | 2.7% |
| 35214 | Moscone Center Garage | 1,082,641 | 1,216,842 | | 70,625 | 1,287,467 | 70,625 | 5.8% |
| 35215 | Performing Arts Garage | 1,066,753 | 1,197,000 | 0 | 19,879 | 1,216,879 | 19,879 | 1.7% |
| 35216 | Polk Bush Garage | 83,808 | 56,000 | 0 | 18,554 | 74,554 | 18,554 | 33.1% |
| 35217 | Seventh & Harrison Lot | 618,719 | 100,000 | 0 | 145,440 | 245,440 | 145,440 | 145.4% |
| 35218 | St. Mary's Square Garage | 913,228 | 1,065,000 | 0 | 62,927 | 1,127,927 | 62,927 | 5.9% |
| 35220 | Vallejo Street Garage | 295,515 | 150,700 | 0 | 52,366 | 203,066 | 52,366 | 34.7% |
| 35221 | Vallejo - Churchill lot (North Beach Garage) | 589,308 | 625,000 | 0 | 53,890 | 678,890 | 53,890 | 8.6% |
| 35223 | Sutter-Stockton Garage Uptown | 6,090,659 | 6,990,014 | | 70,265 | 7,060,279 | 70,265 | 1.0% |
| 35227 | SF General Hospital Garage | 768,526 | 792,000 | 0 | 196,125 | 988,125 | 196,125 | 24.8% |
| 35230 | Lombard Commercial - Post Office | 262,268 | 262,270 | 0 | 0 | 262,270 | - | 0.0% |
| 35241 | Moscone Garage Commercial | 79,007 | 82,316 | | - | 82,316 | - | 0.0% |
| 35242 | Performing Arts - Commercial Space | 41,973 | 42,000 | 0 | 0 | 42,000 | - | 0.0% |

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- | Description | FY2005 | FY2006 | FY2007 Annualization | FY2007 Proposed | FY2007 | Growth/ | % |
|--------|---------------------------------|------------------|---------------|-------------------------|--------------------|---------------|-----------|--------|
| Object | Description | Actual | Approved | Annualization | Budget Increase | Proposed | (Decline) | Change |
| 35249 | Japan Center Garage | 783,189 | 763,000 | 0 | 57,080 | 820,080 | 57,080 | 7.5% |
| 35282 | 5th & Mission Garage | 6,652,722 | 6,459,482 | | 512,084 | 6,971,566 | 512,084 | 7.9% |
| 35283 | Ellis-O'Farrell Garage | 724,817 | 1,215,536 | | 121,753 | 1,337,289 | 121,753 | 10.0% |
| 35284 | Polk Bush Commercial Space | 67,153 | 71,000 | 0 | 0 | 71,000 | - | 0.0% |
| 35285 | Vallejo Garage Commercial Space | 23,986 | 24,000 | 0 | 0 | 24,000 | | 0.0% |
| | Sub-Total Garage Revenue | \$ 23,742,594 \$ | 25,286,379 \$ | - ! | \$ 1,596,291 \$ | 26,882,670 \$ | 1,596,291 | 6.3% |

In accordance with Proposition M passed in 1993, Muni receives dedicated revenues from seven City-owned parking garages and the Parking and Traffic receives revenues from thirteen garages and commercial spaces. Revenue increase in FY 07 reflects the proposed rate increases for these garages.

| | TOTAL PARKING REVENUE | \$ | 160,044,484 \$ | 173,050,495 \$ | - \$ | 3,716,378 \$ | 176,766,873 \$ | 3,716,378 | 2 |
|-------|--|----|----------------|----------------|------|---------------|----------------|------------|---|
| | | | | | | | | | |
| | INTERGOVERNMENTAL REVENUE | | | | | | | | |
| 41101 | Non-Paratransit Fed Transit Operating Assistance (5307) (Prevent. Maint) (a) | \$ | 15,000,000 \$ | 12,741,173 | | \$ | 12,741,173 \$ | _ | |
| 41101 | Fed Job Access-Reverse Commute funding (a) | Ŷ | 10,000,000 \$ | 274,395 | | Ψ | 274,395 | - | |
| 46219 | Road Fund (Gas Tax Adjustment PTC portion) | | 3,629,378 | 4,269,856 | 0 | 0 | 4,269,856 | - | |
| 47101 | State Sales Tax (AB1107) | | 29,728,761 | 29,505,000 | | 1,500,000 | 31,005,000 | 1,500,000 | |
| 49101 | TDA Sales Tax - Operating | | 26,376,818 | 29,320,973 | | 1,500,000 | 30,820,973 | 1,500,000 | |
| 49104 | RM2 Funds-Bridge Tolls Operating | | | 1,874,859 | | 325,141 | 2,200,000 | 325,141 | |
| 49105 | State Transit Assistance - Operating | | 10,802,304 | 13,120,762 | | | 13,120,762 | - | |
| 41201 | MTC -Discretionary Capital Grant | | | | | 20,000,000 | 20,000,000 | 20,000,000 | |
| | TOTAL INTERGOVT REVENUE | \$ | 85,537,261 \$ | 91,107,018 \$ | - \$ | 23,325,141 \$ | 114,432,159 \$ | 23,325,141 | 2 |

Federal Transit Operating Assistance (subobject code 41101) was first allocated to the FY03 budget under a program in which federal funds for capital projects are reprogrammed to preventive maintenance, which is an operating cost. This line item includes the portion allocated to preventive maintenance and Reverse Commute funding only.

Road Fund: The Department of Parking and Traffic receives half of the City gasoline tax revenues provided by the State of California. The Department of Public Works receives the other half of this allocation. These funds are restricted to road related work and are dedicated to traffic engineering and operations.

State Sales Tax: Assembly Bill 1107 funds are generated by a half-cent sales tax in San Francisco, Alameda and Contra Costa Counties. The tax is allocated within the region by the Metropolitan Transportation Commission (transportation agency that allocates sales tax, bridge toll, and other revenues among transit properties in the Bay Area) to BART, Muni and AC Transit. The allocation to Muni is based on Metropolitan Transportation Commission (MTC) estimates of sales tax receipts within the three counties. The FY2007 allocation is based on the anticipated increase in AB 1107 State funding.

TDA sales tax funding comes from the Transit Development Act (TDA) sales tax collected within San Francisco County (1/4 of 1% of the total 8.5% County Sales Tax, effective on January 1, 2002). The TDA revenue allocation based on an estimate of sales tax revenues provided by the City Controller. The FY2007 projection is based on the anticipated increase in TDA funding.

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- | | FY2005 | FY2006 | FY2007 | FY2007 Proposed | FY2007 | Growth/ | % |
|----------|---|------------------------------|-----------------------------|--------------------------|--------------------|---------------|-----------|---------|
| | Description | Actual | Approved | Annualization | Budget Increase | Proposed | (Decline) | Change |
| | RM2 Funds: This line item represents a new revenue source Area voters in March 2004. It provides up to \$2.5 million are bridges in the Bay Area. | | | | | | | |
| | State Transit Assistance (STA) revenue-based operating as | ssistance comes from a st | ate sales tax on diesel fue | el. | | | | |
| | MTC -Discretionary Capital Grant: This line item includes d | liscretionary grant funds fo | or LRV Preventive Mainte | nance and Facilities Mai | ntenance Projects. | | | |
| | | | | | | | | |
| | MISCELLANEOUS REVENUE | | | | | | | |
| 39899 | Property Rentals & Auto Return Rent for Pier 70 Pass Thro | ι\$ 1,490,793 | \$ 2,796,959 | | \$ | 2,796,959 | - | 0.0% |
| 44950 | Retiree Health Medicare Reimbursement | | 463,775 | | (463,775) | - | (463,775) | -100.0% |
| 48915 | Gas Tax Prop 42-Public Transportation | | 5,900,000 | | 200,000 | 6,100,000 | 200,000 | 3.4% |
| 60652-99 | Public Safety Service Charges | 4,439,507 | 5,217,666 | - | - | 5,217,666 | - | 0.0% |
| 66501 | Transit Advertising | 3,927,456 | 4,334,000 | | 2,000,000 | 6,334,000 | 2,000,000 | 46.1% |
| 66999 | Miscellaneous Transit Operating Revenues (b) | 1,670,346 | 38,801 | | 0 | 38,801 | - | 0.0% |
| 76123 | Gain on Sale of Buildings & Structures | - | | | | - | - | 0.0% |
| 76199 | Gain on Sale of Fixed Assets and Scrap | 19,605 | 3,200 | | | 3,200 | - | 0.0% |
| 78101 | Gifts & Bequests | 35,000 | | | | - | - | 0.0% |
| 78901 | Overage (Shortage) Cash Receipts | 11 | | | | - | - | 0.0% |
| 78902 | NSF Checks | (25) | | | | - | | 0.0% |
| | TOTAL MISCELLANEOUS REVENUE | \$ 11,582,693 | \$ 18,754,401 | \$- | \$ 1,736,225 \$ | 20,490,626 \$ | 1,736,225 | 9.3% |

Property Rentals: This line item includes a rental pass-through payment from the City's Towing contractor AutoReturn; rental revenues for mobile phone antennas placed on City's property; and rental revenues received from Mission / Steuart joint development project, newspaper stands, and telephone booths on Muni property.

Gas Tax Prop 42-Public Transportation: As gasoline price increases, the anticipated gas tax revenue increases accordingly. The projected FY 07 budget for this line item reflects the anticipated revenue to be received by MTA.

Public Safety Service Charges: This line item includes miscellaneous revenues from various service charges. These charges include Vehicle Repossession Fee, Temporary Street Closing Fee, Contractors Tow Fee, Abandoned Vehicle Fee, and Administrative Tow Fee.

Transit Advertising: Under its contract with Viacom, Muni receives a minimum annual guarantee (MAG) for vehicle advertising and may receive additional revenues based on actual billings and a Consumer Price Index (CPI) increase. The advertising contract expired in FY04 and Muni rebid the contract. The FY2007 revenue is projected to increase due to increase in bus and garage advertisements.

Miscellaneous Transit Operating Revenues (b): Miscellaneous Transit Operating Revenue consists of a variety of small revenue sources. The increase is an adjustment to the anticipated additional General Fund contribution that is to be received by the MTA plus several other miscellaneous revenue items.

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- Object | Description | | FY2005 Actual | FY2006 Approved | FY2007 Annualization | В | FY2007 Proposed Budget Increase | FY2007 Proposed | Growth/ (Decline) | % Change |
|----------------|--|----------|---------------------|-----------------------|---------------------------|-------------------|---------------------------------------|--|--------------------------------------|-------------------|
| 9201G | GENERAL FUND CONTRIBUTION | \$ | 137,385,258 | \$ 139,865,0 | 00 \$ | - \$ | 14,758,000 \$ | 154,623,000 \$ | 14,758,000 | 10.6% |
| | The General Fund contribution is the City's contribution to N was established which is then adjusted every fiscal year aft time increase resulting from the City's Real Estate Transfe | er FY200 | 1 by the percentage | ge increase or decrea | ise in aggregate City & C | ounty dis | cretionary revenues. In F | | | |
| | APPROPRIATED FUND BALANCE | | | | | | | | | |
| 99999B | From Operating Fund | | | | | | 21,209,975 \$ | 21,209,975 | 21,209,975 | NA |
| | Appropriated fund Balance is derived from funds available a this line item for FY 07 reflects the fund balances authorized TOTAL APPROPRIATED FUND BALANCE | | | om FY 05 and FY 06. | | s may app 0 \$ | propriate remaining funds | as a revenue source in fu 21,209,975 \$ | ture fiscal years. The 21,209,975 | increase in NA |
| | INTERDEPARTMENTAL RECOVERIES | | | | | | | | | |
| 08799 | Recovery from Grants-Muni Personnel fund | | | \$ 4,429,6 | 59 | \$ | 183,761 \$ | 4,613,420 \$ | 183,761 | 4.1% |
| 08799 | Other Recovery (Overhead Recoveries) - Unallocated | | | 9,212,6 | 78 | | 429,077 | 9,641,755 | 429,077 | 4.7% |
| 08699 | Recovery from Adult & Aging Services & Other City Depts | | 1,120,953 | 1,139,03 | 31 | | 67 | 1,139,098 | 67 | 0.0% |
| | TOTAL INTERDEPT RECOVERIES | \$ | 1,120,953 | \$ 14,781,3 | 68 \$ | - \$ | 612,905 \$ | 15,394,273 \$ | 612,905 | 4.1% |
| DTA | DEPARTMENTAL TRANSFERS | \$ | - | \$ (9,212,6 | 78) \$ | - \$ | (429,077) \$ | (9,641,755) \$ | (429,077) | 4.7% |

Recovery from Grants: In order to provide appropriation authority, non-salary costs not associated with a specific capital project but funded through grants are budgeted in Muni's annual budget. The revenues comprising recovery from grants are the federal, state and/or local grant funds that are used to support these non-salary costs.

Other Recovery (Overhead Recoveries) Unallocated - This line item represents the department and division indirect costs recovered through annual overhead cost recovery plan.

Recovery from Adult & Aging Services & Other City Depts: This line item includes two revenue sources: (1) the Department of Adult and Aging Services (AGE) provides Paratransit services to its clients through an agreement with Muni's Paratransit provider. The Recovery funds from AGE cover the full costs to Muni of providing this service; (2) the work order budget under DPT funds services provided to several other City departments. The services include painting for Muni bus zones, providing traffic control during elections for the Department of Elections, providing traffic control for Moscone Center, and providing traffic-related hearings for the Emergency Communication s Department and the Taxi Commission . Staff time is billed and recovered at overtime rate.

| TOTAL UNRESTRICTED OPERATING REVENUE | \$ 515,854,913 \$ | 559,667,743 \$ | 11,187,747 \$ | 81,471,978 \$ | 652,327,468 \$ | 92,659,724 | 16.6% |
|--------------------------------------|----------------------|----------------|---------------|---------------|----------------|------------|-------|
| | | | | | | | |

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| Sub- Object | Description SPECIAL REVENUE FUNDS (Restricted) | FY2005 Actual | FY2006 Approved | FY2007 Annualization | FY2007 Proposed Budget Increase | FY2007 Proposed | Growth/ (Decline) | % Change |
|----------------|--|------------------|--------------------|-------------------------|---------------------------------------|--------------------|----------------------|-------------|
| | PARATRANSIT | | | | | | | |
| 41101 | Federal Transit Operating Assistance (5307) Paratransit (a) \$ | 3,754,078 | \$ 3,828,681 | | | \$ 3,828,68 | 31 \$ | - 0.0% |
| 49102 | Sales Tax (SFCTA) Paratransit | 9,670,000 | 9,670,000 | | | 9,670,00 | 00 | - 0.0% |
| 49106 | State Transit Assistance - Paratransit | 646,076 | 663,521 | | | 663,52 | 21 | - 0.0% |
| | Sub-Total Paratransit | 5 14,070,154 | \$ 14,162,202 | ; - | \$- | \$ 14,162,20 |)2 \$ | - 0.0% |

Funds from Federal Transit Operating Assistance is allocated by the MTC. These funds were established by the 1999 Federal Transportation Equity Act.

Sales Tax (SFCTA) Paratransit: In 2003, San Francisco voters approved Proposition K, which reauthorized a one-half cent sales tax within the City to fund transportation capital improvements and certain operating expenses, including Paratransit. The San Francisco County Transportation Authority (SFCTA) Board is comprised of the members of the San Francisco Board of Supervisors and approves all expenditures of Proposition K funds.

State Transit Assistance - Population Based funding comes from state fuel taxes allocated to the Bay Area counties by the MTC for the provision of Paratransit services.

BART ADA

| 49103 BART ADA | \$ 1,261,666 \$ | 1,437,512 | | \$ | 1,437,512 \$ | - | 0.0% |
|--------------------|--------------------|--------------|------|------|--------------|---|------|
| Sub-Total BART ADA | \$ 1,261,666 \$ | 1,437,512 \$ | - \$ | - \$ | 1,437,512 \$ | | 0.0% |

BART reimburses Muni for Paratransit services Muni provides in the BART corridor. As determined under the Americans with Disabilities Act (ADA), BART's reimbursement to Muni is equal to 8.8% of actual Paratransit contract expenditures, less Paratransit fare revenues and state funding.

| TRANSIT SHELTER PROGRAM | | | | | | | |
|--|------------|------------|------|-----------|------------|--------|-------|
| 66999 Miscellaneous Transit Operating Revenues - TSP (a) | \$ | 183,053 | | \$ | 183,053 \$ | - | 0.0% |
| 99999B SRF Fund Balance | | | | 25,240 \$ | 25,240 \$ | 25,240 | NA |
| Total Transit Shelter Program | \$ - \$ | 183,053 \$ | - \$ | 25,240 \$ | 208,293 \$ | 25,240 | 13.8% |

Transit Shelter Program: Under an agreement between the City and Viacom Outdoor, transit passenger shelters are constructed throughout the City. Viacom Outdoor pays the City a fee for each shelter (increased by a CPIadjusted inflation factor) to administer the program.

FY2006-2007 PROJECTED REVENUE DETAIL WITH NARRATIVE

| | | | | | | FY2007 | | | |
|--------|------------------------------------|---------------------|---------------|---------------|----|----------------|---------------|-----------|--------|
| Sub- | | FY2005 | FY2006 | FY2007 | | Proposed | FY2007 | Growth/ | % |
| Object | Description | Actual | Approved | Annualization | В | udget Increase | Proposed | (Decline) | Change |
| | Transit Impact Development Program | | | | | | | | |
| 99999B | 5MSRFTID | \$ 12,803,896 \$ | 10,185,639 | | \$ | (25,240) \$ | 10,160,399 \$ | (25,240) | -0.2% |
| | Total Capital Reserve | \$ 12,803,896 \$ | 10,185,639 \$ | - | \$ | (25,240) \$ | 10,160,399 \$ | (25,240) | -0.2% |

5MSRFTID: For accounting purposes, TIDF will now be budgeted as a reserve fund, rather than as operating revenue. The 1981 TIDF Ordinance (San Francisco Administrative Code Chapter 38) authorizes Muni to collect impact fees from developers of new office space in an ordinance defined geographical area incorporating the downtown, South of Market and China Basin areas of San Francisco. The fee was established to pay for the incremental operating costs associated with additional peak-period service required by the new office occupation.

| | | | | | | | | - |
|-------|------------------------------------|---------------------|---------------|---|---------|------------------|------|------|
| | TOTAL SPECIAL REVENUE (Restricted) | \$ 28,135,716 \$ | 25,968,406 \$ | - | \$ - | \$ 25,968,406 | \$- | 0.0% |
| | | | | | | | | |
| | FUND TRANSFERS | | | | | | | |
| 9305N | OTI from 5N-Parking | \$ - \$ | - | | | \$ - | \$ - | 0.0% |
| 9305P | Port of San Francisco | 388,087 | 388,087 | - | - | \$ 388,087 | \$ - | 0.0% |
| 9505M | ITI From 5M-PTC-Muni Railway Funds | - | | | | | - | _ |
| | TOTAL TRANSFERS | \$ 388,087 \$ | 388,087 \$ | - | \$ - | \$ 388,087 | \$- | 0.0% |
| | | | | | | | | |

The Port of San Francisco transfers fund to DPT to cover expenses for enforcing parking meters located on Port property.

| Total Restricted & Fund Transfers | \$ 28,523,803 \$ | 26,356,493 | | \$ | 26,356,493 \$ | - | 0.0% |
|-----------------------------------|----------------------|----------------|---------------|---------------|----------------|------------|-------|
| GROSS REVENUE | \$ 544,378,716 \$ | 586,024,236 \$ | 11,187,747 \$ | 81,471,978 \$ | 678,683,960 \$ | 92,659,724 | 15.8% |

FY 2006/2007 FINANCIAL SUMMARY

REVENUES

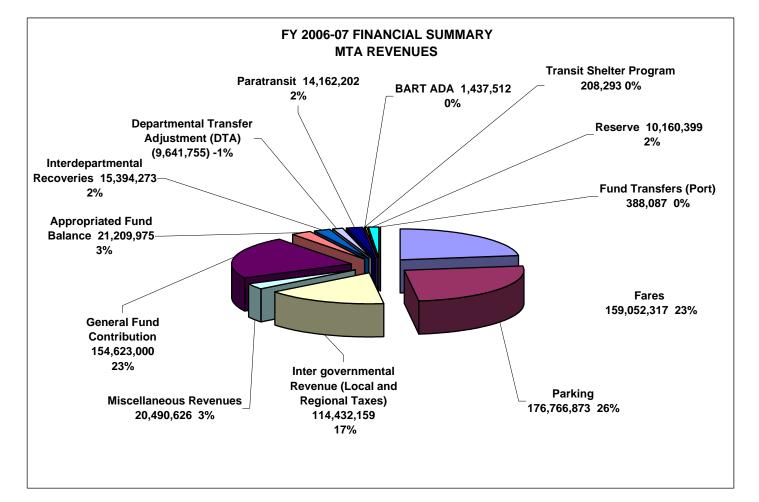
REVENUES

BUDGETED AMOUNT

| Fare | 159,052,317 |
|---|-------------|
| Parking | 176,766,873 |
| Inter governmental Revenue (Local and Regional Taxes) | 114,432,159 |
| Miscellaneous Revenues | 20,490,626 |
| General Fund Contribution | 154,623,000 |
| Appropriated Fund Balance | 21,209,975 |
| Interdepartmental Recoveries | 15,394,273 |
| Departmental Transfer Adjustment (DTA) | (9,641,755) |
| Paratransit | 14,162,202 |
| BART ADA | 1,437,512 |
| Transit Shelter Program | 208,293 |
| Reserve | 10,160,399 |
| Fund Transfer (Port) | 388,087 |

GROSS REVENUE

678,683,960



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

BUDGET OVERVIEW

EXPENDITURES

City and County of San Francisco Municipal Transportation Agency Major Expenditure Categories Change From Prior Year Budget Year 2006-2007

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board | FY 2007 Prop Increase (Decrea | |
|-----------|--|----------------------------|-------------------------|----------------------------------|-----------------|
| Object | object file | Board Adopted | Proposed | FY2006 Ado | |
| Character | : 001 SALARIES | I | | <u></u> | |
| 001 | PERMANENT SALARIES - MISC | 142,422,264 | 152,270,551 | 9,848,287 | 6.9% |
| 003 | PERMANENT SALARIES - PLATFORM | <i>I</i> 128,196,821 | 144,412,076 | 16,215,255 | 12.6% |
| 005 | TEMP SALARIES - MISC | 1,334,797 | 1,440,907 | 106,110 | 7.9% |
| 009 | PREMIUM PAY | 5,974,939 | 6,201,968 | 227,029 | 3.8% |
| 010 | ONE-TIME SALARY PAYMENTS | 2,077,000 | 2,077,000 | 0 | 0.0% |
| 011 | OVERTIME | 2,971,934 | 3,531,544 | 559,610 | 18.8% |
| 012 | HOLIDAY PAY | 2,498,706 | 2,585,608 | 86,902 | 3.5% |
| TOTAL SAL | ARIES | 285,476,461 | 312,519,654 | 27,043,193 | 9.5% |
| Character | : 013 MANDATORY FRING | GE BENEFITS | | | |
| 013 | RETIREMENT | 27,905,530 | 36,662,284 | 8,756,754 | 31.4% |
| 014 | SOCIAL SECURITY | 21,551,271 | 23,618,440 | 2,067,169 | 9.6% |
| 015 | HEALTH SERVICE | 50,344,729 | 55,433,905 | 5,089,176 | 10.1% |
| 016 | DENTAL COVERAGE | 5,995,672 | 6,187,581 | 191,909 | 3.2% |
| 017 | UNEMPLOYMENT INSURANCE | 709,333 | 932,419 | 223,086 | 31.5% |
| 019 | OTHER FRINGE BENEFITS | 7,826,478 | 7,743,218 | (83,260) | -1.1% |
| TOTAL MAN | DATORY FRINGE BENEFITS | 114,333,013 | 130,577,847 | 16,244,834 | 14.2% |
| Character | : 020 OVERHEAD | | | | |
| 020 | OVERHEAD | 7,179,858 | 7,661,540 | 481,682 | 6.7% |
| TOTAL OVE | RHEAD | 7,179,858 | 7,661,540 | 481,682 | 6.7% |
| Character | : 021 NON PERSONAL SE | RVICES | | | |
| 021 | TRAVEL | 71,848 | 195,098 | 123,250 | 171.5% |
| 022 | TRAINING | 895,811 | 1,174,899 | 279,088 | 31.2% |
| 023 | EMPLOYEE FIELD EXPENSE | 6,413 | 24,413 | 18,000 | 280.7% |
| 024 | MEMBERSHIP FEES | 63,950 | 68,400 | 4,450 | 7.0% |
| 027 | PROFESSIONAL & SPECIALIZED SER | RVIC 19,252,091 | 23,814,509 | 4,562,418 | 23.7% |
| 028 | MAINTENANCE SVCS-BUILDING & S | TRU 3,046,965 | 3,095,096 | 48,131 | 1.6% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 3,016,353 | 3,068,083 | 51,730 | 1.7% |
| 030 | RENTS & LEASES-BUILDINGS & STR | UCT 6,938,967 | 10,229,817 | 3,290,850 | 47.4% |
| 031 | RENTS & LEASES - EQUIPMENT | 1,616,175 | 1,611,175 | (5,000) | -0.3% |
| 032 | UTILITIES | 1,400 | 1,400 | 0 | 0.0% |
| 034 | SUBSISTANCE | 1,590 | 1,590 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 27,560,682 | 32,320,244 | 4,759,562 | 17.3% |
| 051 | INSURANCE | 23,104,800 | 19,104,800 | (4,000,000) | -17.3% |
| 052 | TAXES, LICENSES & PERMITS | 16,318,905 | 17,818,905 | 1,500,000 | 9.2% |
| 053 | JUDGEMENTS & CLAIMS | 7,488,488 | 7,488,488 | 0 | 0.0% |
| 054 | OTHER FIXED CHARGES | 6,000 | 6,000 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 109,390,438 | 120,022,917 | 10,632,479 | 9.7% |
| Character | : 040 MATERIALS & SUPI | PLIES | | | |
| 040 | MATERIALS & SUPPLIES BUDGET O | NLY 2,007,050 | 3,591,000 | 1,583,950 | 78.9% |
| 042 | BUILDING & CONSTRUCTION SUPPL | IES 1,647,156 | 1,647,156 | 0 | 0.0% |
| 042 | | | | | |
| 042 | EQUIPMENT MAINTENANCE SUPPLI | ES 17,617,419 | 15,117,419 | (2,500,000) | -14.2% |
| | EQUIPMENT MAINTENANCE SUPPLI SAFETY | ES 17,617,419 1,185,756 | 15,117,419 1,175,256 | (2,500,000) (10,500) | -14.2% -0.9% |

City and County of San Francisco Municipal Transportation Agency Major Expenditure Categories Change From Prior Year Budget Year 2006-2007

| Object | Object | Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ade | ase) over |
|-----------|-------------------------|--------------------|----------------------------|--------------------------------|--|-----------|
| Character | : 040 MAT | ERIALS & SUPPLIES | | | | |
| 047 | FUELS & LUBRICANT | S | 10,282,501 | 14,792,501 | 4,510,000 | 43.9% |
| 049 | OTHER MATERIALS 8 | SUPPLIES | 2,443,905 | 2,816,139 | 372,234 | 15.2% |
| 04A | SMALL EQUIPMENT I | TEMS | 132,500 | 132,500 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | | 35,324,287 | 39,276,971 | 3,952,684 | 11.2% |
| Character | : 060 CAP | TAL OUTLAY | | | | |
| 060 | EQUIPMENT PURCHA | SE | 1,613,361 | 3,670,449 | 2,057,088 | 127.5% |
| 064 | EQT LEASE / PURCH | - FIN AGY RENEWA | 154,207 | 75,765 | (78,442) | -50.9% |
| TOTAL CAP | TAL OUTLAY | | 1,767,568 | 3,746,214 | 1,978,646 | 111.9% |
| Character | : 06F FACI | LITIES MAINTENANCI | E | | | |
| 06F | FACILITIES MAINTEN | ANCE PROJECTS - | 795,000 | 20,795,000 | 20,000,000 | 2515.7% |
| TOTAL FAC | LITIES MAINTENANCE | | 795,000 | 20,795,000 | 20,000,000 | 2515.7% |
| Character | : 070 DEB | T SERVICE | | | | |
| 070 | DEBT SERVICE | | 8,449,903 | 8,566,349 | 116,446 | 1.4% |
| TOTAL DEB | T SERVICE | | 8,449,903 | 8,566,349 | 116,446 | 1.4% |
| Character | : 079 ALLO | DCATED CHARGES | | | | |
| 079 | ALLOCATED CHARGE | S | (13,908,909) | (14,337,986) | (429,077) | 3.1% |
| TOTAL ALL | DCATED CHARGES | | (13,908,909) | (14,337,986) | (429,077) | 3.1% |
| Character | : 081 SER | VICES OF OTHER DEF | TS (AAO FUNDS) | | | |
| 081 | SERVICES OF OTHER | R DEPTS (AAO FUND | 36,079,805 | 39,855,454 | 3,775,649 | 10.5% |
| TOTAL SER | VICES OF OTHER DEPT | S (AAO FUNDS) | 36,079,805 | 39,855,454 | 3,775,649 | 10.5% |
| Character | : 097 APPI | ROPRIATED REVENU | E - RESERVED | | | |
| 097 | APPROPRIATED REV | ENUE - RESERVED | 682,812 | 10,000,000 | 9,317,188 | 1364.5% |
| TOTAL APP | | - RESERVED | 682,812 | 10,000,000 | 9,317,188 | 1364.5% |
| Character | : 098 APPI | ROPRIATED REVENU | E - DESIGNATED | | | |
| 098 | APPROPRIATED REV | ENUE - DESIGNATE | 454,000 | 0 | (454,000) | -100.0% |
| TOTAL APP | | DESIGNATED | 454,000 | 0 | (454,000) | -100.0% |
| TOTAL Mun | cipal Transportation Ag | ency | 586,024,236 | 678,683,960 | 92,659,724 | 15.8% |
| | | | | | | |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

BUDGET OVERVIEW

POSITIONS

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
|--------------|---|----------------------|-----------------------|----------------------|--|
| | | Count | Count | Count | |
| | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | 1 | | |
| 0955 | DEPUTY DIRECTOR V | 1.00 | 1.00 | 0.00 | |
| 1022 | ADMINISTRATOR II | 3.00 | 3.75 | 0.75 | |
| 1023 | | 4.00 | 4.00 | 0.00 | |
| 1024 | ADMINISTRATOR-SUPERVISOR | 1.00 | 1.00 | 0.00 | |
| 1043 | ENGINEER-SENIOR | 4.00 | 5.50 | 1.50 | |
| 1043 | ENGINEER-PRINCIPAL | 4.75 | 4.75 | 0.00 | |
| 1051 | BUS ANALYST-ASSISTANT | 1.00 | 1.00 | 0.00 | |
| 1052 | BUSINESS ANALYST | 1.00 | 1.00 | 0.00 | |
| 1053 | BUSINESS ANALYST-SENIOR | 5.00 | 5.00 | 0.00 | |
| 1053 | BUS ANALYST-PRINCIPAL | 2.00 | 2.00 | 0.00 | |
| 1070 | PROJECT DIRECTOR | 2.00 | 2.00 | 0.00 | |
| 1202 | PERSONNEL CLERK | 3.00 | 3.00 | 0.00 | |
| 1202 | PERSONNEL CLERK | 1.00 | 3.00 1.00 | 0.00 | |
| 1203 | SENIOR PERSONNEL CLERK | 3.00 | 3.75 | 0.00 | |
| 1204 | PAYROLL CLERK | 9.00 | | | |
| | | | 9.00 | 0.00 | |
| 1222 | SENIOR PAYROLL AND PERSONNEL CLER | 3.00 | 3.00 | 0.00 | |
| 1224 | PRINCIPAL PAYROLL AND PERSONNEL CL | 1.00 | 1.00 | 0.00 | |
| 1226 | CHIEF PAYROLL AND PERSONNEL CLERK. | 2.00 | 2.00 | 0.00 | |
| 1231 | | 1.00 | 1.00 | 0.00 | |
| 1233 | AFFIRMATIVE ACTION SPECIALIST | 3.00 | 3.00 | 0.00 | |
| 1237 | TRAINING COORDINATOR | 0.00 | 0.75 | 0.75 | |
| 1241 | PERSONNEL ANALYST | 4.00 | 4.00 | 0.00 | |
| 1244 | SENIOR PERSONNEL ANALYST | 13.00 | 13.00 | 0.00 | |
| 1246 | PRINCIPAL PERSONNEL ANALYST | 1.00 | 1.00 | 0.00 | |
| 1312 | PUBLIC INFORMATION OFFICER | 0.50 | 0.50 | 0.00 | |
| 1314 | PUBLIC RELATIONS OFFICER | 2.00 | 2.00 | 0.00 | |
| 1404 | CLERK | 9.00 | 9.00 | 0.00 | |
| 1406 | SENIOR CLERK | 7.00 | 7.00 | 0.00 | |
| 1408 | PRINCIPAL CLERK | 3.00 | 3.00 | 0.00 | |
| 1424 | CLERK TYPIST | 8.00 | 8.00 | 0.00 | |
| 1426 | SENIOR CLERK TYPIST | 12.00 | 12.00 | 0.00 | |
| 1444 | SECRETARY I | 7.00 | 7.00 | 0.00 | |
| 1446 | SECRETARY II | 12.00 | 12.75 | 0.75 | |
| 1450 | EXECUTIVE SECRETARY I | 5.00 | 5.00 | 0.00 | |
| 1452 | EXECUTIVE SECRETARY II | 3.00 | 3.00 | 0.00 | |
| 1454 | EXECUTIVE SECRETARY III | 1.00 | 1.75 | 0.75 | |
| 1630 | ACCOUNT CLERK | 4.00 | 4.00 | 0.00 | |
| 1632 | SENIOR ACCOUNT CLERK | 2.00 | 2.00 | 0.00 | |
| 1634 | PRINCIPAL ACCOUNT CLERK | 4.00 | 4.00 | 0.00 | |
| 1652 | SENIOR ACCOUNTANT | 3.00 | 3.00 | 0.00 | |
| 1654 | PRINCIPAL ACCOUNTANT | 3.00 | 3.00 | 0.00 | |
| 1657 | SENIOR SYSTEMS ACCOUNTANT | 2.00 | 2.00 | 0.00 | |
| 1760 | OFFSET MACHINE OPERATOR | 1.00 | 1.00 | 0.00 | |
| 1764 | MAIL AND REPRODUCTION SERVICE SUP | 1.00 | 1.00 | 0.00 | |
| 1770 | PHOTOGRAPHER | 0.75 | 0.75 | 0.00 | |
| 1774 | HEAD PHOTOGRAPHER | 1.00 | 1.00 | 0.00 | |
| 1822 | ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 | |
| | | | | 78 | |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
|--------------|---|----------------------|-----------------------|----------------------|--|
| | | Count | Count | Count | |
| ΜΑΑΑΑΑΑ | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 5.00 | 5.75 | 0.75 | |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 13.00 | 13.00 | 0.00 | |
| 1840 | JUNIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 | |
| 1842 | MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 | |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.75 | 0.75 | |
| 1920 | INVENTORY CLERK | 3.00 | 3.00 | 0.00 | |
| 1922 | SENIOR INVENTORY CLERK | 1.00 | 1.00 | 0.00 | |
| 1926 | SENIOR MATERIALS AND SUPPLIES SUPE | 1.00 | 1.00 | 0.00 | |
| 1929 | PARTS STOREKEEPER | 30.00 | 30.00 | 0.00 | |
| 1931 | SENIOR PARTS STOREKEEPER | 4.00 | 4.00 | 0.00 | |
| 1935 | PRINCIPAL PARTS STOREKEEPER | 2.00 | 2.00 | 0.00 | |
| 1937 | SUPERVISING PARTS STORKEEEPER | 1.00 | 1.00 | 0.00 | |
| 1942 | ASSISTANT MATERIALS COORDINATOR | 4.00 | 4.00 | 0.00 | |
| 1948 | CODING SUPERVISOR, PURCHASING DEP | 1.00 | 1.00 | 0.00 | |
| 1950 | ASSISTANT PURCHASER | 6.00 | 6.00 | 0.00 | |
| 2708 | CUSTODIAN | 48.00 | 48.00 | 0.00 | |
| 2716 | CUSTODIAL ASSISTANT SUPERVISOR | 4.00 | 4.00 | 0.00 | |
| 2719 | JANITORIAL SERVICES ASSISTANT SUPE | 1.00 | 1.00 | 0.00 | |
| 2720 | JANITORIAL SERVICES SUPERVISOR | 1.00 | 1.00 | 0.00 | |
| 2978 | CONTRACT COMPLIANCE OFFICER II | 3.00 | 3.00 | 0.00 | |
| 2992 | CONTRACT COMPLIANCE OFFICER I | 2.00 | 2.00 | 0.00 | |
| 3417 | GARDENER | 2.00 | 2.00 | 0.00 | |
| 5211 | SENIOR ENGINEER | 2.00 | 2.00 | 0.00 | |
| 5241 | ENGINEER | 3.00 | 3.00 | 0.00 | |
| 5288 | TRANSIT PLANNER II | 3.00 | 2.00 | (1.00) | |
| 5289 | TRANSIT PLANNER III | 0.00 | 1.75 | (1.00) | |
| 5290 | TRANSIT PLANNER IV | 2.00 | 2.00 | 0.00 | |
| 5320 5320 | ILLUSTRATOR AND ART DESIGNER | 0.00 | 0.75 | 0.00 | |
| 6130 | SAFETY ANALYST | 5.00 | 6.00 | 1.00 | |
| 6137 | ASSISTANT INDUSTRIAL HYGIENIST | 1.00 | 1.00 | 0.00 | |
| 6138 | INDUSTRIAL HYGIENIST | 1.00 | 1.00 | 0.00 | |
| 6235 | HEAT AND VENTILATION INSPECTOR | 1.00 | 1.00 | 0.00 | |
| 6235 6252 | LINE INSPECTOR | | | | |
| | CONSTRUCTION INSPECTOR | 1.00 | 1.00 | 0.00 | |
| 6318 7110 | MOBILE EQUIPMENT ASSISTANT SUPERVI | 1.00 1.00 | 1.00 1.00 | 0.00 0.00 | |
| | | | | | |
| 7120 | BUILDINGS AND GROUNDS MAINTENANC | 1.00 | 1.00 | 0.00 | |
| 7126 | MECHANICAL SHOP AND EQUIPMENT SUP | 3.00 | 3.00 | 0.00 | |
| 7205 | | 2.00 | 2.00 | 0.00 | |
| 7215 | | 3.00 | 3.00 | 0.00 | |
| 7216 | ELECTRICAL TRANSIT SHOP SUPERVISO | 7.00 | 7.00 | 0.00 | |
| 7219 | | 5.00 | 5.00 | 0.00 | |
| 7223 | | 1.00 | 1.00 | 0.00 | |
| 7225 | | 1.00 | 1.00 | 0.00 | |
| 7226 | | 2.00 | 2.00 | 0.00 | |
| 7228 | | 6.00 | 6.00 | 0.00 | |
| 7235 | TRANSIT POWER LINE SUPERVISOR I | 8.00 | 8.00 | 0.00 | |
| 7238 | ELECTRICIAN SUPERVISOR I | 1.00 | 1.00 | 0.00 | |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
|--------------|---|----------------------|-----------------------|----------------------|--|
| | | Count | Count | Count | |
| ΜΑΑΑΑΑΑ | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | |
| 7241 | SENIOR MAINTENANCE CONTROLLER | 2.00 | 2.00 | 0.00 | |
| 7242 | PAINTER SUPERVISOR I | 1.00 | 1.00 | 0.00 | |
| 7244 | POWER PLANT SUPERVISOR I | 1.00 | 1.00 | 0.00 | |
| 7249 | AUTOMOTIVE MECHANIC SUPERVISOR I | 4.00 | 4.00 | 0.00 | |
| 7251 | TRACK MAINTENANCE WORKER SUPERVI | 9.00 | 9.00 | 0.00 | |
| 7253 | ELECTRICAL TRANSIT MECHANIC SUPV I | 6.00 | 6.00 | 0.00 | |
| 7254 | AUTOMOTIVE MACHINIST SUPERVISOR I | 1.00 | 1.00 | 0.00 | |
| 7255 | POWER HOUSE ELECTRICIAN SUPERVIS | 1.00 | 1.00 | 0.00 | |
| 7256 | ELECTRIC MOTOR REPAIR SUPERVISOR I. | 1.00 | 1.00 | 0.00 | |
| 7258 | MAINTENANCE MACHINIST SUPERVISOR I | 2.00 | 2.00 | 0.00 | |
| 7262 | MAINTENANCE PLANNER | 2.00 | 2.00 | 0.00 | |
| 7264 | AUTO BODY AND FENDER WORKER SUPV | 1.00 | 1.00 | 0.00 | |
| 7274 | TRANSIT POWER LINE WORKER SUPV II | 1.00 | 1.00 | 0.00 | |
| 7279 | POWERHOUSE ELECTRICIAN SUPV II | 1.00 | 1.00 | 0.00 | |
| 7286 | WIRE ROPE CABLE MAINTENANCE SUPV | 1.00 | 1.00 | 0.00 | |
| 7287 | SUPERVISING ELECTRONIC MAINT TECHN | 2.00 | 2.00 | 0.00 | |
| 7305 | METAL FABRICATOR | 1.00 | 1.00 | 0.00 | |
| 7306 | AUTOMOTIVE BODY AND FENDER WORKE | 37.00 | 37.00 | 0.00 | |
| 7308 | CABLE SPLICER | 1.00 | 1.00 | 0.00 | |
| 7309 | CAR AND AUTO PAINTER | 17.00 | 17.00 | 0.00 | |
| 7313 | AUTOMOTIVE MACHINIST | 16.00 | 16.00 | 0.00 | |
| 7318 | ELECTRONIC MAINTENANCE TECHNICIAN. | 94.00 | 95.50 | 1.50 | |
| 7319 | ELECTRIC MOTOR REPAIRER | 10.00 | 10.00 | 0.00 | |
| 7322 | AUTO BODY AND FENDER WORKER ASST | 1.00 | 1.00 | 0.00 | |
| 7326 | GLAZIER | 5.00 | 5.00 | 0.00 | |
| 7328 | OPERATING ENGINEER, UNIVERSAL | 2.00 | 2.00 | 0.00 | |
| 7329 | ELECTRONICS MAINTENANCE TECH ASST | 15.00 | 15.00 | 0.00 | |
| 7332 | MAINTENANCE MACHINIST | 26.00 | 26.00 | 0.00 | |
| 7333 | APPRENTICE STATIONARY ENGINEER | 1.00 | 1.00 | 0.00 | |
| 7334 | STATIONARY ENGINEER | 21.00 | 21.00 | 0.00 | |
| 7335 | SENIOR STATIONARY ENGINEER | 6.00 | 6.00 | 0.00 | |
| 7340 | MAINTENANCE CONTROLLER | 8.00 | 8.00 | 0.00 | |
| 7340 | LOCKSMITH | 1.00 | 1.00 | 0.00 | |
| 7342 | CARPENTER | 9.00 | 9.00 | 0.00 | |
| 7345 | ELECTRICIAN | 9.00 6.00 | 9.00 6.00 | 0.00 | |
| 7345 7346 | PAINTER | 5.00 | 5.00 | 0.00 | |
| 7340 | PLUMBER | 2.00 | 2.00 | 0.00 | |
| 7355 | TRUCK DRIVER | 3.00 | 3.00 | 0.00 | |
| 7358 | PATTERNMAKER | 1.00 | 1.00 | 0.00 | |
| 7363 | POWER HOUSE ELECTRICIAN | 1.00 | 1.00 | 0.00 | |
| 7364 | POWERHOUSE OPERATOR | 5.00 | 5.00 | 0.00 | |
| 7365 | SENIOR POWERHOUSE OPERATOR | 6.00 | 6.00 | 0.00 | |
| 7366 | ELECTRONIC CONTROL SYSTEM TECHNI | | | 0.00 | |
| | | 21.00 | 21.00 | | |
| 7371 | ELECTRICAL TRANSIT SYSTEM MECHANI | 204.00 | 205.50 | 1.50 | |
| 7376 | SHEET METAL WORKER | 2.00 | 2.00 | 0.00 | |
| 7380 | ELECTRICAL TRANSIT MECHANIC ASST S | 21.00 | 21.00 | 0.00 | |
| 7381 | AUTOMOTIVE MECHANIC | 114.00 | 114.00 | 0.00 | |

| Department : MTA Municipal Transportation Agency | |
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| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
|--------------|---|----------------------|-----------------------|----------------------|--|
| | | Count | Count | Count | |
| ΜΑΑΑΑΑΑ | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | |
| 7382 | AUTOMOTIVE MECHANIC ASSISTANT SUP | 12.00 | 12.00 | 0.00 | |
| 7390 | WELDER | 9.00 | 9.00 | 0.00 | |
| 7408 | ASSISTANT POWER HOUSE OPERATOR | 2.00 | 2.00 | 0.00 | |
| 7410 | AUTOMOTIVE SERVICE WORKER | 88.00 | 88.00 | 0.00 | |
| 7412 | AUTOMOTIVE SERVICE WORKER ASST S | 4.00 | 4.00 | 0.00 | |
| 7430 | ASST ELECTRONIC MAINTENANCE TECHN | 20.00 | 20.00 | 0.00 | |
| 7432 | ELECTRICAL LINE HELPER | 3.00 | 3.00 | 0.00 | |
| 7434 | MAINTENANCE MACHINIST HELPER | 3.00 | 3.00 | 0.00 | |
| 7454 | TRAFFIC SIGNAL OPERATOR | 1.00 | 1.00 | 0.00 | |
| 7458 | SWITCH REPAIRER | 7.00 | 7.00 | 0.00 | |
| 7472 | WIRE ROPE CABLE MAINTENANCE MECH | 10.00 | 10.00 | 0.00 | |
| 7501 | ENVIRONMENTAL SERVICE WORKER | 0.00 | 7.50 | 7.50 | |
| 7510 | LIGHTING FIXTURE MAINTENANCE WORK | 2.00 | 2.00 | 0.00 | |
| 7514 | GENERAL LABORER | 19.00 | 19.00 | 0.00 | |
| 7540 | TRACK MAINTENANCE WORKER | 29.00 | 29.00 | 0.00 | |
| 8121 | FARE INSPECTIONS SUPERVISOR/INVEST | 4.00 | 8.50 | 4.50 | |
| 8141 | WORKER'S COMPENSATION ADJUSTER | 1.00 | 1.00 | 0.00 | |
| 9102 | TRANSIT CAR CLEANER | 92.00 | 92.00 | 0.00 | |
| 9104 | TRANSIT CAR CLEANER ASST SUPERVIS | 11.00 | 11.00 | 0.00 | |
| 9110 | FARE COLLECTIONS RECEIVER | 40.00 | 40.00 | 0.00 | |
| 9116 | SENIOR FARE COLLECTIONS RECEIVER | 16.00 | 16.00 | 0.00 | |
| 9117 | PRINCIPAL FARE COLLECTIONS RECEIVE | 4.00 | 4.00 | 0.00 | |
| 9118 | TRANSIT REVENUE SUPERVISOR | 1.00 | 1.00 | 0.00 | |
| 9122 | TRANSIT INFORMATION CLERK | 20.00 | 20.00 | 0.00 | |
| 9124 | SENIOR TRANSIT INFORMATION CLERK | 5.00 | 5.75 | 0.75 | |
| 9126 | TRANSIT TRAFFIC CHECKER | 19.00 | 19.00 | 0.00 | |
| 9128 | SENIOR TRANSIT TRAFFIC CHECKER | 3.00 | 3.00 | 0.00 | |
| 9131 | STATION AGENT, MUNICIPAL RAILWAY | 62.00 | 62.00 | 0.00 | |
| 9132 | TRANSIT FARE INSPECTOR | 21.00 | 55.50 | 34.50 | |
| 9139 | TRANSIT SUPERVISOR | 195.00 | 195.00 | 0.00 | |
| 9140 | TRANSIT MANAGER I | 14.00 | 14.00 | 0.00 | |
| 9141 | TRANSIT MANAGER II | 16.00 | 16.00 | 0.00 | |
| 9150 | TRAIN CONTROLLER | 15.00 | 15.00 | 0.00 | |
| 9160 | TRANSIT OPERATIONS SPECIALIST | 5.00 | 5.00 | 0.00 | |
| 9163 | TRANSIT OPERATOR | 1,950.50 | 2,018.50 | 68.00 | |
| 9172 | MANAGER II, MTA | 7.00 | 8.50 | 1.50 | |
| 9173 | SYSTEMS SAFETY INSPECTOR | 4.00 | 7.75 | 3.75 | |
| 9174 | MANAGER IV, MTA | 6.00 | 7.00 | 1.00 | |
| 9175 | MANAGER I, MTA | 2.00 | 2.00 | 0.00 | |
| 9177 | MANAGER III, MTA | 4.00 | 3.00 | (1.00) | |
| 9179 | MANAGER V, MTA | 13.00 | 13.75 | 0.75 | |
| 9180 | MANAGER VI, MTA | 14.00 | 14.75 | 0.75 | |
| 9182 | MANAGER VIII, MTA | 3.00 | 3.00 | 0.00 | |
| 9185 | CHIEF OPERATING OFFICER, PUBLIC TRA | 1.00 | 1.00 | 0.00 | |
| 9186 | GENERAL MANAGER, MUNICIPAL RAILWA | 1.00 | 1.00 | 0.00 | |
| 9187 | DEPUTY DIRECTOR II, MTA | 4.00 | 4.00 | 0.00 | |
| 9190 | BOARD SECRETARY, MTA | 1.00 | 1.00 | 0.00 | |
| | | | | 81 | |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
|--------------|---|----------------------|-----------------------|----------------------|
| | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | |
| 9196 | SR. LIGHT RAIL VEHICLE EQUIP ENGINEE | 1.00 | 1.00 | 0.00 |
| 9197 | SIGNAL AND SYSTEMS ENGINEER | 1.00 | 1.00 | 0.00 |
| 9704 | EMPLOYMENT AND TRAINING SPECIALIST | 1.00 | 1.00 | 0.00 |
| 9708 | EMPLOYMENT AND TRAINING SPECIALIST | 1.00 | 1.00 | 0.00 |
| 9910 | PUBLIC SERVICE TRAINEE | 1.00 | 1.00 | 0.00 |
| 9914 | PUBLIC SERVICE AIDE-ADMINISTRATION | 3.00 | 3.00 | 0.00 |
| 9916 | PUBLIC SERVICE AIDE-PUBLIC WORKS | 15.00 | 15.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (148.84) | (144.23) | 4.61 |
| MA04 | DIVISION SAFETY OFFICER | 3.00 | 6.00 | 3.00 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 6.64 | 8.08 | 1.44 |
| OTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 3,707.30 | 3,850.60 | 143.30 |

| Department | : MTA | Municipal Transportation Agency |
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|------------|-------|---------------------------------|

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
|--------------|------------------------------------|----------------------|-----------------------|----------------------|
| | | Count | Count | Count |
| MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 1004 | OPERATOR-ANALYST | 1.00 | 1.00 | 0.00 |
| 1023 | ADMINISTRATOR III | 1.00 | 1.00 | 0.00 |
| 1052 | BUSINESS ANALYST | 1.00 | 1.00 | 0.00 |
| 1314 | PUBLIC RELATIONS OFFICER | 1.00 | 1.00 | 0.00 |
| 1408 | PRINCIPAL CLERK | 1.00 | 1.00 | 0.00 |
| 1410 | CHIEF CLERK | 1.00 | 1.00 | 0.00 |
| 1424 | CLERK TYPIST | 1.00 | 1.75 | 0.75 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 7.00 | 7.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 3.00 | 3.00 | 0.00 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1650 | ACCOUNTANT | 3.00 | 3.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1654 | SENIOR SYSTEMS ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1657 | SENIOR SYSTEMS ACCOUNTANT | 7.00 | | 0.00 |
| | PRINCIPAL ADMINISTRATIVE ANALYST | | 7.75 | |
| 1824 1842 | MANAGEMENT ASSISTANT | 6.00 0.00 | 10.50 | 4.50 |
| | | | 1.00 | 1.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 |
| 3630 | | 0.00 | 0.50 | 0.50 |
| 5174 | | 3.00 | 3.00 | 0.00 |
| 5201 | | 1.00 | 1.00 | 0.00 |
| 5203 | | 40.00 | 40.75 | 0.75 |
| 5207 | ASSOCIATE ENGINEER | 22.00 | 24.25 | 2.25 |
| 5211 | SENIOR ENGINEER | 16.00 | 16.00 | 0.00 |
| 5212 | PRINCIPAL ENGINEER | 3.00 | 3.00 | 0.00 |
| 5241 | ENGINEER | 33.00 | 33.00 | 0.00 |
| 5288 | TRANSIT PLANNER II | 0.00 | 2.50 | 2.50 |
| 5289 | TRANSIT PLANNER III | 3.00 | 4.25 | 1.25 |
| 5290 | TRANSIT PLANNER IV | 4.00 | 5.50 | 1.50 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 5.00 | 5.00 | 0.00 |
| 5364 | CIVIL ENGINEERING ASSOCIATE I | 2.00 | 2.00 | 0.00 |
| 5380 | STUDENT DESIGN TRAINEE I/ARCHITECT | 5.00 | 5.00 | 0.00 |
| 5502 | PROJECT MANAGER I | 1.00 | 1.00 | 0.00 |
| 5504 | PROJECT MANAGER II | 3.00 | 3.00 | 0.00 |
| 5506 | PROJECT MANAGER III | 2.00 | 2.00 | 0.00 |
| 5508 | PROJECT MANAGER IV | 1.00 | 1.00 | 0.00 |
| 6318 | CONSTRUCTION INSPECTOR | 7.00 | 7.00 | 0.00 |
| 7235 | TRANSIT POWER LINE SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7251 | TRACK MAINTENANCE WORKER SUPERVI | 1.00 | 1.00 | 0.00 |
| 7262 | MAINTENANCE PLANNER | 1.00 | 1.00 | 0.00 |
| 7318 | ELECTRONIC MAINTENANCE TECHNICIAN. | 4.00 | 4.00 | 0.00 |
| 7319 | ELECTRIC MOTOR REPAIRER | 2.00 | 2.00 | 0.00 |
| 7328 | OPERATING ENGINEER, UNIVERSAL | 1.00 | 1.00 | 0.00 |
| 7329 | ELECTRONICS MAINTENANCE TECH ASST | 1.00 | 1.00 | 0.00 |
| 7332 | MAINTENANCE MACHINIST | 2.00 | 2.00 | 0.00 |
| 7355 | TRUCK DRIVER | 1.00 | 1.00 | 0.00 |
| 7366 | ELECTRONIC CONTROL SYSTEM TECHNI | 4.00 | 4.00 | 0.00 |
| | | | | 83 |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
|--------------|--------------------------------------|----------------------|-----------------------|----------------------|
| | | Count | Count | Count |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 7371 | ELECTRICAL TRANSIT SYSTEM MECHANI | 9.00 | 9.00 | 0.00 |
| 7390 | WELDER | 3.00 | 3.00 | 0.00 |
| 7458 | SWITCH REPAIRER | 2.00 | 2.00 | 0.00 |
| 7514 | GENERAL LABORER | 5.00 | 5.00 | 0.00 |
| 7540 | TRACK MAINTENANCE WORKER | 8.00 | 8.00 | 0.00 |
| 9102 | TRANSIT CAR CLEANER | 2.00 | 2.00 | 0.00 |
| 9110 | FARE COLLECTIONS RECEIVER | 3.00 | 3.00 | 0.00 |
| 9116 | SENIOR FARE COLLECTIONS RECEIVER | 2.00 | 2.00 | 0.00 |
| 9139 | TRANSIT SUPERVISOR | 4.50 | 4.50 | 0.00 |
| 9141 | TRANSIT MANAGER II | 1.00 | 1.00 | 0.00 |
| 9163 | TRANSIT OPERATOR | 17.25 | 17.25 | 0.00 |
| 9172 | MANAGER II, MTA | 0.60 | 1.00 | 0.40 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9179 | MANAGER V, MTA | 2.00 | 2.00 | 0.00 |
| 9181 | MANAGER VII, MTA | 1.00 | 1.00 | 0.00 |
| 9182 | MANAGER VIII, MTA | 2.00 | 2.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 2.00 | 2.00 | 0.00 |
| 9195 | LIGHT RAIL VEHICLE EQUIPMENT ENGINE | 1.00 | 1.00 | 0.00 |
| 9196 | SR. LIGHT RAIL VEHICLE EQUIP ENGINEE | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (259.10) | (275.25) | (16.15) |
| 9997P | NON-OPERATING POSITION OFFSET (PLA | (17.25) | (17.25) | 0.00 |
| TOTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| 5MSRFRES | : MUNI-CAPITAL RESERVE FUND | | | |
| 1070 | PROJECT DIRECTOR | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (1.00) | (1.00) | 0.00 |
| TOTAL MUN | NI-CAPITAL RESERVE FUND | 0.00 | 0.00 | 0.00 |
| 5MSRFTID | : MUNI-TRANSIT IMPACT DEV FUND | | | |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| TOTAL MUN | NI-TRANSIT IMPACT DEV FUND | 1.00 | 1.00 | 0.00 |
| 5MSRFTSP | : MUNI-TRANSIT SHELTER PROGRAM | | | |
| 5289 | TRANSIT PLANNER III | 1.50 | 1.50 | 0.00 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.10 | 0.10 | 0.00 |
| TOTAL MUN | NI-TRANSIT SHELTER PROGRAM | 1.60 | 1.60 | 0.00 |

| Job Class | Class Title | 2005-2006 Adopted Count | 2006-2007 Proposed Count | 2006-2007 Changes Count |
|---|-----------------------------------|-------------------------------|--------------------------------|-------------------------------|
| | | | | |
| 1002 | OPERATOR-JOURNEY | 0.00 | 0.75 | 0.75 |
| 1003 | OPERATOR-SENIOR | 1.00 | 1.00 | 0.00 |
| 1404 | CLERK | 21.25 | 22.00 | 0.75 |
| 1406 | SENIOR CLERK | 20.50 | 20.50 | 0.00 |
| 1408 | PRINCIPAL CLERK | 7.00 | 7.00 | 0.00 |
| 1424 | CLERK TYPIST | 3.00 | 3.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 3.00 | 3.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1632 | SENIOR ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1634 | PRINCIPAL ACCOUNT CLERK | 1.75 | 2.00 | 0.25 |
| 1652 | SENIOR ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1704 | COMMUNICATIONS DISPATCHER I | 14.00 | 17.00 | 3.00 |
| 1705 | COMMUNICATIONS DISPATCHER II | 7.00 | 7.00 | 0.00 |
| 1708 | SENIOR TELEPHONE OPERATOR | 3.00 | 3.00 | 0.00 |
| 1822 | ADMINISTRATIVE ANALYST | 0.00 | 1.00 | 1.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 1938 | STORES AND EQUIPMENT ASST SUPERVI | 1.00 | 0.00 | (1.00) |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 2.00 | 2.00 | 0.00 |
| 8167 | PARKING HEARING EXAMINER | 5.00 | 7.25 | 2.25 |
| 8168 | PARKING HEARING SUPERVISOR | 1.00 | 1.00 | 0.00 |
| 8214 | PARKING CONTROL OFFICER | 319.50 | 319.50 | 0.00 |
| 8216 | SENIOR PARKING CONTROL OFFICER | 29.50 | 29.50 | 0.00 |
| 8219 | PARKING ENFORCEMENT ADMINISTRATO | 4.00 | 4.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9175 | MANAGER I, MTA | 0.00 | 1.50 | 1.50 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (66.87) | (68.91) | (2.04) |
| 9997M | NON-OPERATING POSITION OFFSET | (3.00) | (3.00) | 0.00 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 11.39 | 11.19 | (0.20) |
| TOTAL PARK/TRAFFIC-OPER-NON-PROJ-CONTROL FD | | 398.02 | 404.28 | 6.26 |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed Count | 2006-2007 Changes Count |
|-----------------|-------------------------------|----------------------|--------------------------------|-------------------------------|
| | | Count | | |
| 5NGTFRDF | : ROAD FUND | | · | 2 |
| 1842 | MANAGEMENT ASSISTANT | 1.00 | 0.00 | (1.00) |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 11.00 | 11.75 | 0.75 |
| 5207 | ASSOCIATE ENGINEER | 9.75 | 10.00 | 0.25 |
| 5211 | SENIOR ENGINEER | 4.00 | 4.00 | 0.00 |
| 5241 | ENGINEER | 5.00 | 5.00 | 0.00 |
| 5277 | PLANNER I | 2.00 | 0.00 | (2.00) |
| 5283 | PLANNER V | 2.00 | 2.00 | 0.00 |
| 5288 | TRANSIT PLANNER II | 2.00 | 3.00 | 1.00 |
| 5289 | TRANSIT PLANNER III | 4.00 | 4.00 | 0.00 |
| 5290 | TRANSIT PLANNER IV | 1.00 | 1.00 | 0.00 |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 3.00 | 3.00 | 0.00 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 1.00 | 1.75 | 0.75 |
| 5364 | CIVIL ENGINEERING ASSOCIATE I | 2.00 | 2.00 | 0.00 |
| 5366 | ENGINEERING ASSOCIATE II | 1.00 | 1.00 | 0.00 |
| 7238 | ELECTRICIAN SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7345 | ELECTRICIAN | 6.75 | 7.00 | 0.25 |
| 7346 | PAINTER | 17.00 | 17.00 | 0.00 |
| 7432 | ELECTRICAL LINE HELPER | 1.00 | 1.00 | 0.00 |
| 7457 | SIGN WORKER | 4.00 | 4.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (79.50) | (79.50) | 0.00 |
| TOTAL ROAD FUND | | 0.00 | 0.00 | 0.00 |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Job Class | Class Title | 2005-2006 Adopted Count | 2006-2007 Proposed Count | 2006-2007 Changes Count |
|--------------|--|-------------------------------|--------------------------------|-------------------------------|
| 5NGTFRDN | | oodiit | oount | oount |
| 1408 | : ROAD FUND - ANNUALLY BUDGETED PRINCIPAL CLERK | 2.00 | 2.00 | 0.00 |
| 1408 | CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1424 | SENIOR CLERK TYPIST | 4.00 | 4.00 | 0.00 |
| 1420 | SECRETARY II | 1.00 | 4.00 1.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1823 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 3.00 | 3.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 5.00 | 5.00 | 0.00 |
| 5207 | ASSOCIATE ENGINEER | 4.00 | 4.00 | 0.00 |
| 5211 | SENIOR ENGINEER | 1.00 | 1.00 | 0.00 |
| 5212 | PRINCIPAL ENGINEER | 1.00 | 1.00 | 0.00 |
| 5241 | ENGINEER | 2.00 | 2.00 | 0.00 |
| 5283 | PLANNER V | 1.00 | 1.00 | 0.00 |
| 5301 | SUPERVISOR, TRAFFIC PAINTING PROGR | 1.00 | 1.00 | 0.00 |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 6.00 | 6.00 | 0.00 |
| 5303 | SUPERVISOR, TRAFFIC AND STREET SIG | 2.00 | 2.00 | 0.00 |
| 5306 | TRAFFIC SIGN MANAGER | 1.00 | 1.00 | 0.00 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 1.00 | 1.00 | 0.00 |
| 5366 | ENGINEERING ASSOCIATE II | 1.00 | 1.00 | 0.00 |
| 7238 | ELECTRICIAN SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7242 | PAINTER SUPERVISOR I | 2.00 | 2.00 | 0.00 |
| 7276 | ELECTRICIAN SUPERVISOR II | 1.00 | 1.00 | 0.00 |
| 7345 | ELECTRICIAN | 9.00 | 9.00 | 0.00 |
| 7346 | PAINTER | 3.00 | 3.00 | 0.00 |
| 7432 | ELECTRICAL LINE HELPER | 1.00 | 1.00 | 0.00 |
| 7457 | SIGN WORKER | 12.00 | 12.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (5.01) | (5.10) | (0.09) |
| TEMPM | TEMPORARY - MISCELLANEOUS | 1.84 | 1.81 | (0.03) |
| OTAL ROA | D FUND - ANNUALLY BUDGETED | 69.83 | 69.71 | (0.12) |

Department : MTA Municipal Transportation Agency

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Job | | 2005-2006 | 2006-2007 | 2006-2007 |
|-----------|--|-----------|-----------|-----------|
| Class | Class Title | Adopted | Proposed | Changes |
| | | Count | Count | Count |
| NOPFAAA | : OFF-STREET PARKING-NON PROJ-CONTROLLED | | | |
| 1406 | SENIOR CLERK | 1.00 | 1.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 2.00 | 1.00 | (1.00) |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 2.00 | 1.00 |
| 7243 | PARKING METER REPAIRER SUPERVISOR | 3.00 | 3.00 | 0.00 |
| 7258 | MAINTENANCE MACHINIST SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7332 | MAINTENANCE MACHINIST | 3.00 | 3.00 | 0.00 |
| 7444 | PARKING METER REPAIRER | 15.00 | 15.00 | 0.00 |
| 7457 | SIGN WORKER | 2.00 | 2.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9177 | MANAGER III, MTA | 1.00 | 1.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (3.47) | (3.52) | (0.05) |
| OTAL OFF- | STREET PARKING-NON PROJ-CONTROLLED | 29.53 | 29.48 | (0.05) |
| NOPFOHF | : OVERHEAD FUND, DIV OH & PAID TIME OFF | | | |
| 1021 | ADMINISTRATOR I | 1.00 | 1.00 | 0.00 |
| 1023 | ADMINISTRATOR III | 1.00 | 1.00 | 0.00 |
| 1204 | SENIOR PERSONNEL CLERK | 1.00 | 1.00 | 0.00 |
| 1222 | SENIOR PAYROLL AND PERSONNEL CLER | 2.00 | 2.00 | 0.00 |
| 1224 | PRINCIPAL PAYROLL AND PERSONNEL CL | 1.00 | 1.00 | 0.00 |
| 1231 | ASSOC AFFIRMATIVE ACTION COORDINA | 1.00 | 1.00 | 0.00 |
| 1244 | SENIOR PERSONNEL ANALYST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 2.00 | 2.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 1.00 | 1.00 | 0.00 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 1.00 | 1.00 | 0.00 |
| 1652 | SENIOR ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1822 | ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 2.00 | 2.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 5.00 | 5.00 | 0.00 |
| 6130 | SAFETY ANALYST | 1.00 | 0.00 | (1.00) |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 2.00 | 2.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (3.35) | (3.27) | 0.08 |
| OTAL OVE | RHEAD FUND,DIV OH & PAID TIME OFF | 24.65 | 23.73 | (0.92) |
| OTAL Muni | cipal Transportation Agency | 4,231.93 | 4,380.40 | 148.47 |

Department : MTA Municipal Transportation Agency

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

NEW INITIATIVES

City and County of San Francisco Municipal Transportation Agency

FY 2006-2007 PROPOSED NEW INITIATIVES

PROOF OF PAYMENT

Overview:

The Proof of Payment Pilot Program is a new initiative designed to expand the current program by decreasing the rate of fare evasion. This will be accomplished by providing additional staff to randomly patrol and survey at least twenty-five (25 %) percent of the heaviest routes in our system to ensure that passengers have a valid fare instrument while riding.

The San Francisco Municipal Transportation Agency (MTA) averages 686,000 riders per weekday. Currently, the Proof of Payment program staff consists of 21 Transit Fare Inspectors and 3 Fare Inspection Supervisors authorized full time employees (FTEs). Of these, 13 Transit Fare Inspectors and 3 Fare Inspection Supervisors are actually staffed to conduct, on average, 240 inspections per day, resulting in a total of 5,760 daily inspections.

This New Initiative would increase the current staffing levels to a total of 64 Transit Fare Inspectors, 9 Fare Inspection Supervisors, and one Senior Administrative Analyst to support the program. By increasing the current staffing levels to include 49.00 FTEs for fare inspections activities and increasing the daily inspections to 800 per inspector, the inspections would increase to an average of 58,400 inspections per day or a growth rate of thirty percent (30%.)

| Items Description | LA | Portland | Sacramento | San Diego | SF |
|------------------------|------|----------|------------|-----------|-----|
| | | | | | |
| No. of Fare Inspectors | 110 | 18 | 21 | 30 | 21 |
| No. of Supervisors | 2 | 2 | 1 | 5 | 3 |
| Inspection Rate | n.a | 2% | 14% | 33% | n.a |
| Evasion Rate | 2% | 9% | 2% | 1% | n.a |
| Inspections - daily | 1000 | 110 | 280-300 | 800-1000 | 240 |

Fare Inspection Statistics for Western U.S. Rail Transit Cities, 2005

Sources: Lt Becker, LACMTA; Tom Strader, TriMet; Cameron Beach, RT; Bill Burke, San Diego Trolley, Ted Unaegbu, SF Muni.

Program Description:

The expansion of the Proof of Payment program will begin with the Fare Inspector surveying the heaviest routes within the transportation system. These routes would include those runs with 20,000 or more in ridership: Routes J, K, L, M, N; Route 1, 14, 15, 30, 38, and 49. The Fare Inspector would survey the route by requesting each passenger to provide a valid proof of payment. If the passenger cannot provide valid proof of payment, then the passenger would be issued a citation (ticket) in an amount of \$110 and/or made to pay the appropriate fare in the fare

box. If the passenger does not have valid identification to issue a citation, then the Fare Inspector would notify the San Francisco Police Department.

Revenue Analysis

The MTA has used various approaches and methodologies to validate the anticipated increases in Transit Cash Fares revenues. The following is an explanation of the various methods and analysis:

Fare Box Approach

The methodology used for the Fare Box Approach was to establish the Baseline Receipts for the 30 Stockton Line by tracking the individual cash receipts for all buses within this Route on a particular date (September 29, 2005) to establish a mean. After tracking the cash boxes of all the buses on this route, the average baseline receipts were established at \$376.27 per bus per day. Over the next 30 days, the MTA Fare Inspectors surveyed the all the buses within this routes to determine if passengers had valid fare instruments. After the 30-day survey, the cash boxes for all the buses within this route, were collected and an average of \$436 per bus per day was established. The impact of the presence of Fare Inspectors on those Bus routes increased the cash boxes receipts by an average of \$60 per day. Based upon an average increase of \$60 per day across the entire system at 1,100 runs per day times 365 days per year, the revenues would increase by approximately **\$24.1M** per year or approximately **53%** above Current Year's budgeted revenues of *\$45.8M*.

Targeted Enforcement Approach

The MTA uses an approach of targeted enforcement to monitor fare evasion within the transportation system. This approach includes identifying specific light rail vehicle routes to assess the percentage of fare evasions. The most recent reports indicate that Fare Inspectors encountered between 54% - 73% evasion on the LRV lines. Based upon this methodology, transit cash fares would increase approximately **\$24.7M - \$33.4M** annually. The following is an overview of the results of the four major surveys within the transportation system:

• <u>Civic Center Survey</u> - On February 9, 2005, the MTA performed a survey of the Civic Center location in which five (5) Fare Inspectors observed 390 patrons entering the Civic Center unmanned booth. Of the 390 patrons observed, 120 patrons entered without paying, acknowledged the enforcement activity, and turned around and left; 50 patrons entered without paying and walked by the Transit Fare Inspector as they issued citations for showing no proof of payment; 70 patrons entered with a Fast Pass; 75 patrons entered though the emergency gates with a transfer in hand; 10 patrons had BART Plus; 26 valid Muni IDs; and 39 Citations were issued. In summary, of the 390 patrons observed a total of 209 patrons (*or 54%*) did not have valid proof of payment.

- <u>Civic Center Survey</u> On June 23rd, 2004, the MTA performed a survey of the Civic Center location by which four (4) Fare Inspectors observed 470 patrons entering the Civic Center areas. Of the 470 patrons, 345 patrons were observed squeezing through the fare gates were the booth was unmanned. In summary, of the 470 patrons observed a total of 345 (*or* 73%) of the patrons did not have valid proof of payment.
- <u>Montgomery Survey</u> On June 29th, 2004, the MTA performed a survey of the Montgomery Street location in which four (4) Fare Inspectors observed 450 Patrons entering the Montgomery Street area. Of the 450 patrons observed, 200 patrons were observed entering the side gate and/or jumping or ducking under the turnstiles; 30 patrons left once they observed the Fare Inspectors; 50 citations were issued for no proof of payment; 1 call to the San Francisco Police Department; and 170 patrons had valid proof of payment. In summary, of the 450 patrons observed a total of 280 (or 62%) did not have valid proof of payment.
- <u>Embarcadero Survey</u> On July 12th, 2004, the MTA performed a survey of the Embarcadero Street location by which four (4) Fare Inspectors observed 700 patrons entering the Embarcadero Street area. Of the 700 patrons observed, 350 entered the side gate and/or jumped or ducked under the turnstiles; 5 ran by the Transit Fare Inspectors as they were issuing citations; 75 were issued Citations; 20 turned back after recognizing the Fare Inspector; and 5 were warned. In summary, of the 700 patrons observed a total of 465 (*or 66%*) did not have valid proof of payment.

Analysis of Revenue Increases Based on Percentage of Fare Evasion

System wide the MTA does not have definitive data on the rate of fare evasion. However, based on the targeted enforcements conducted, the MTA does know that on specific days, at specific times, and on specific platforms evasion rates can be as high as 73%. Also, the MTA is aware that the industry standards for fare evasion ranges anywhere from 5% to 20% depending on the transit property. The MTA believes that this transit property is at the upper end of the industry standard.

In this analysis, ridership is counted as unlinked passenger trips as customarily reported to the National Transit Database by the MTA. The commonly used ridership number for the MTA is approximately 700,000 per day. Based upon the actual and budgeted revenues for FY 05-06, the MTA sells approximately 120,000 FastPassess per month. In Table I – Cash Fares @ \$1.50 the information in this chart assumptions are based on the actual adult cash fare of \$1.50 per evasion. Whereas in Table II – Average of Cash Fares, the data consist of an average of all cash media (i.e. tokens, transfers, discount cash fare) @ \$0.925 per evasion. Based upon these assumptions, an analysis of the likely revenues impacted by controlling the rate of evasions would be as follows:

| Table 1 – Cash Fales @ \$1.50 | | | | | |
|--------------------------------|--------------|---------------------|---------------------|---------------------|--|
| Item Description | Revenue Loss | Revenue Loss | Revenue Loss | Revenue Loss | |
| | @5% | @10% | @15% | @20% | |
| Number of Evasions per Day | 35,000 | 70,000 | 105,000 | 140,000 | |
| Cost of Fare | \$1.50 | \$1.50 | \$1.50 | \$1.50 | |
| Potential Revenue Loss per Day | \$52,500 | \$105,000 | \$157,5000 | \$210,000 | |
| | | | | | |
| Number of Days of Service | 365 | 365 | 365 | 365 | |
| | | | | | |
| Potential Annual Revenue Loss | \$19,162,500 | \$38,325,000 | \$57,487,500 | \$76,650,000 | |

Table I – Cash Fares @ \$1.50

 Table II – Average of Cash Fares @ \$0.925
 Image of Cash Fares @ \$0.925

| Item Description | Revenue Loss | Revenue Loss | Revenue Loss | Revenue Loss |
|--------------------------------|--------------|--------------|--------------|--------------|
| | @5% | @10% | @15% | @20% |
| Number of Evasions per Day | 35,000 | 70,000 | 105,000 | 140,000 |
| Cost of Fare | \$0.925 | \$0.925 | \$0.925 | \$0.925 |
| Potential Revenue Loss per Day | \$32,375 | \$64,750 | \$97,125 | \$129,500 |
| | | | | |
| Number of Days of Service | 365 | 365 | 365 | 365 |
| | | | | |
| Potential Annual Revenue Loss | \$11,816,875 | \$23,633,750 | \$53,450,625 | \$47,267,500 |

Citations Issuance

On an annual basis, Fare Inspectors (24FTEs) issue approximately 5,900 citations. By increasing the number of working Fare Inspectors to 73 FTEs, the MTA would anticipate an increase in the issuance of citations to approximately 17,958 citations annually @ \$16 each, thereby increasing Proof of Payment Citation Fines revenues by \$192,928 annually or at a growth rate of 211%.

| Summary of Anticipateu FOF Revenues | | | | | |
|-------------------------------------|--------------|----------|---------------------|--------------|--|
| Methodology | FY 2005-2006 | % | Anticipated Revenue | TOTAL | |
| | Budgeted | Increase | Increases | FY 06-07 | |
| Fare Box Approach | \$45,883,205 | 53% | \$24,318,099 | \$70,201,304 | |
| Targeted Enforcement | \$45,883,205 | 54% | \$24,776,931 | \$70,660,136 | |
| Approach | | | | | |
| Targeted Enforcement | \$45,883,205 | 62% | \$28,447,587 | \$74,330,792 | |
| Approach | | | | | |
| Targeted Enforcement | \$45,883,205 | 66% | \$30,374,682 | \$76,257,887 | |
| Approach | | | | | |
| Targeted Enforcement | \$45,883,205 | 73% | \$33,494,740 | \$79,377,945 | |
| Approach | | | | | |
| Citation Issuances | \$91,578 | 211% | \$192,928 | \$284,506 | |
| Targeted Enforcement | \$45,883,205 | 31% | \$14,040,261 | \$59,923,466 | |
| Approach | | | | | |

Summary of Anticipated POP Revenues

NOTE: Information on Surveys provided by Robert Hertan, Director, SF MTA Security Programs

In Summary, if the MTA uses the average percentage of all the methodologies which is 61%, then the anticipated Revenues increases would be approximately \$27,988,755 for a total of \$73,871,950 in Transit Cash Fares for FY 2006/2007. However, because this is the first year of this initiative and a pilot project, for FY 2006-2007 the MTA will be using a more conservative percentage of 30.6% (*or* 31%) to calculate the anticipated revenue for an amount of \$14,040,261 (*or* \$14M), which is approximately 50% less than the average percentage (61%) of all the methodologies used in the analysis to calculate the potential POP revenues that could be generated by this Initiative.

Expenditure Analysis

In order to increase the number of inspections per day, the MTA is proposing to increase the staffing levels as stated below. The Transit Fare Inspectors will be responsible for conducting the surveys on the motor coaches; the Fare Inspection Supervisors will also conduct surveys and manage staff. The Sr. Administrative Analysts will perform operational support functions such as performing data analysis, monitoring and tracking budgetary expenditures, and assisting with calculating revenue projections.

| | FY 05-06 | FY 06-07 | TOTAL |
|------------------------------------|-----------|----------|-------------|
| 9132 – Transit Fare Inspector | 21.00 | 43.00 | 64.00 |
| 8132 – Fare Inspection Supervisors | 3.00 | 6.00 | 9.00 |
| 1823 – Sr. Administrative Analysts | 0.00 | 1.00 | 1.00 |
| TOTAL | 24.00 | 50.00 | 74.00 |
| Cost Analysis | COST | FTE | TOTAL |
| | COST | FTE | TOTAL |
| 9132 – Transit Fare Inspector | \$ 70,212 | 43.00 | \$3,019,099 |
| 8132 – Fare Inspection Supervisors | \$ 90,502 | 6.00 | \$543,014 |
| 1823 – Sr. Administrative Analysts | \$101,519 | 1.00 | \$101,519 |
| Premium Pay | \$146,316 | - | \$146,316 |
| Overtime Pay | \$ 86,466 | - | \$ 86,466 |
| Materials & Supplies | \$ 50,000 | - | \$ 50,000 |
| TOTAL | | | \$3,968,895 |

Staffing Levels

Summary

If the MTA uses the revenue projections above of *\$14,040,261 or \$14M* for anticipated Transit Cash Fares revenue increases and used the cost analysis of *\$3,968,895 or \$4.0M*, then the net revenues to the MTA for FY 2006/2007 would be approximately *\$10,071,366 or 10M*.

City and County of San Francisco Municipal Transportation Agency

FY 2006-2007 PROPOSED NEW INITIATIVES

SAFETY, SECURITY, & TRAINING INITIATIVE

Overview:

In response to the heightened concerns regarding passenger and pedestrian safety, and security of transportation systems nation-wide, the MTA is proposing implementing safety and security programs that would begin to address the most critical needs of the Agency. This initiative would enhance the pedestrian and bike safety, and traffic calming programs within the MTA. This initiative would enhance a variety of training programs for Transit Operators and Supervisors, Safety Inspectors and MTA Security personnel. Additionally, these programs would be implemented to provide greater physical security of the capital assets of the MTA by enhancing the monitoring and lighting systems. Also, included in this initiative will be a proposal to implement a Canine Unit.

Program Description:

The Safety, Security, and Training Initiative will have three major components:

- a. **Safety** is comprised of the assessment of the need to implement specific programs and actions to impact on the safety of pedestrians, Bicyclists and motorist. This will include specific projects related to traffic calming, enhancements to existing bicycle safety programs and the development of a comprehensive pedestrian safety plan which includes partnering with other City departments such as the San Francisco Department of Public Health and the San Francisco Police Department. This portion of the Initiative will include a position to assist with the coordination and implementation of the recommendations of the American Public Transportation Association (APTA) Safety Peer Review.
- b. **Security** is comprised of programs to implement a Canine Unit specifically trained to detect explosives and additional programs to provide visual security of the Fleet at the seven transit yards, and additional security at Light Rail Stations. The dogs and the dog facilities is expected to be purchased using the Department of Homeland Security Grant funding
- c. **Training** is comprised of the costs for additional staff and training materials to establish a more comprehensive training program for Transit Operators and other MTA Staff which includes customer relations, supervisory/management training, and Operator refresher training.

Expenditures

| | COST | FTE | TOTAL |
|----------------------------------|------------|------|-------------|
| 7371 – Electrical Transit System | \$ 70,212 | 2.00 | \$169,823 |
| Mechanic | | | |
| 7318 – Electronic Maintenance | \$ 108,359 | 2.00 | \$216,719 |
| Technician | | | |
| 9520 – Safety System Technician | \$ 114,871 | 5.00 | \$574,354 |
| 9132 – Transit Fare Inspector | \$ 70,212 | 3.00 | \$210,635 |
| 1043 – IS Business Analyst | \$ 133,484 | 1.00 | \$133,484 |
| Misc Materials & Supplies | | | \$100,000 |
| CCTV Equipment | | | \$539,614 |
| TOTAL | | | \$1,944,629 |

To implement this program, the MTA will add the following expenditures:

City and Country of San Francisco Municipal Transportation Agency

FY 2006-2007 PROPOSED NEW INITIATIVES

THIRD STREET LIGHT RAIL PROGRAM

Overview:

The Third Street Light Rail Program is a new initiative to extend the Light Rail line to provide service along a 5.4 miles stretch along Third Street and Visitation Valley starting in early 2007.

Project Description:

The Third Street Light Rail Program extends Muni Metro light rail service south from its current terminal at Fourth and King Streets. The line will cross the Fourth Street Bridge and run on Third Street and Bayshore Boulevard, terminating at Sunnydale Avenue, adjacent to the Bayshore CalTrain Station.

Tracks are constructed primarily in semi-exclusive right-ofway (ROW) in the median of the street to improve safety and reliability. There will be a short 6-block segment in the Bayview commercial corridor of mixed traffic operation. Eighteen stations have been constructed with high-level platforms.

This New Initiative will increase the current staffing levels to a total of 67 full-time employees for transit operations and associated maintenance work.



Support Staff—Third Street Costs

Projected Annual Costs 3rd Street T Line

| Unit | FY2006 | FY2007 | (+/-) |
|----------------------------|-----------|-------------|-------------|
| | Budget | Annual Cost | |
| Structures & Ways | 0 | \$798,463 | \$798,463 |
| Track/Signal Maintenance | 0 | 1,420,889 | 1,420,889 |
| Service Operations-MRU | 0 | 856,629 | 856,629 |
| LRV Maintenance/Operations | 0 | 5,435,051 | 5,435,051 |
| Motor Coach Changes | 0 | (2,073,055) | (2,073,055) |
| Other Startup costs | 5,066,940 | 828,963 | (4,237,977) |
| Total | 5,066,940 | \$7,266,940 | \$2,200,000 |

Maintenance Staffing

Structures and Ways

Structures and Ways provide maintenance services for the overhead catenary, underground electrical feeders, substations and miscellaneous facilities. The Third Street Light Rail Project will introduce some entirely new and complex systems that will require maintenance, and will increase the number of miles of overhead lines, underground feeders as well as building three new substations and 18 high-level station platforms.

Structures and Ways provide both scheduled and unscheduled maintenance activities. They also coordinate the services of other City departments such as the PORT, DPW, DPT for maintenance and repair that Muni lacks the specialized staff to perform, such as cement masons, metal workers etc.

| FTE | Class | Description | Cost |
|-----|-------|--------------------------|-----------|
| 1 | 7235 | Line Worker Supervisor I | \$81,588 |
| 3 | 7338 | Line Worker | \$219,882 |
| 2 | 7338 | Line Worker | \$146,588 |
| 1 | 7318 | Electronic Tech. | \$84,084 |
| | | Fringe Benefits @ 29% | \$154,321 |
| | | Total Salaries | \$686,463 |
| | | M & S | \$37,000 |
| | | Facilities Maint. Funds | \$75,000 |
| | | Total Annual Cost | \$798,463 |

Structures and Ways—Third Street Costs

Track and Signal Maintenance

Additional switches and diamonds at 4th and King, additional switches and signals for the loop at 18th/19th Streets, three new interlockings at 25th, Cesar Chavez and Sunnydale, three manual trailing crossovers, two new interlockings with Freight Rail at Cargo and Carroll, two moveable bridges with interlocking and moveable track joints, a manual wye track and switches at Armstrong, 197 VETAG loops and interconnections to traffic controllers, 76 video cameras and 18 digital recorders, 19 multiplexers and a fiber optic system.

| FTE | Class | Description | Cost |
|-----------|----------|-----------------------|-------------|
| Signal De | partment | | |
| 4 | 7318 | Electronic Tech. | \$336,336 |
| Track Dep | partment | | |
| 1 | 7251 | Track Supervisor | 67,964 |
| 3 | 7540 | Track Worker | 153,270 |
| 4 | 7514 | Laborer | 200,408 |
| 1 | 7458 | Switch Repairer | 53,638 |
| 1 | 7215 | Laborer Supervisor | 55,510 |
| 1 | 7390 | Welder | 66,170 |
| Video | Shop | | |
| 2 | 7318 | Electronic Tech. | 168,168 |
| | | Fringe Benefits @ 29% | 319,425 |
| | | Total Annual Cost | \$1,420,889 |

Track, Signal and Video Shops—Third Street Costs

Service Operations

The staffing for additional service support staff includes both Transit Supervisors and Electric Service Mechanics that would provide supervision and response in the event of vehicle failure along the IOS. These positions are required to assure the quality and reliability of the service.

Mobile 9139 Transit Supervisors would be scheduled to cover the route on two shifts 7 days a week and provide for response to incidents, accidents, bridge openings, etc. in order to clear delays and provide line management.

The 7371 Electric Service Mechanics would provide peak period 7 day a week coverage of the corridor. They would be mobile and be dispatched from Central Control to vehicle failures anywhere along the line.

| FTE | Class | Description | Cost |
|------------|-------------|--------------------|-----------|
| Metro Rail | Operations | | |
| 5 | 9139 | Transit Supervisor | \$372,060 |
| | | Uniform and M&S | \$6,000 |
| | | Fringe @ 36% | \$133,942 |
| Metro Res | sponse Unit | | |
| 4 | 7371 | Elect. Service | \$263,432 |
| | | Mechanic | |
| | | Fringe @ 29% | \$76,395 |
| | | Uniform and M&S | \$4,800 |
| | | Total Annual Cost | \$856,629 |

Service Operations—Third Street Costs

LRV Maintenance and Operations

Metro service costs change is the net cost of all changes proposed to Metro service for the Initial Operating Segment (IOS). Initial Maintenance costs were calculated based on the budget for Metro maintenance divided by the number of car miles equaling a cost per mile for Metro maintenance and applying this cost to the base service and proposed changes. Platform costs are estimated by multiplying train hours by operator hourly salary costs plus 36% fringes to the base service and proposed changes.

| Total Current Estimated Annual Costs | | |
|---|--------------|--------------|
| Maintenance | \$25,706,099 | |
| Platform | \$13,103,021 | |
| Power | \$2,853,500 | |
| TOTAL | | \$41,662,620 |
| | | |
| Total 3rd St IOS Estimated Annual Costs | | |
| Maintenance | \$28,726,511 | |
| Platform | \$15,302,712 | |
| Power | \$3,068,448 | |
| TOTAL | | \$47,097,671 |
| | | |
| Projected Cost Increase | | \$5,435,051 |

Projected Savings from Motor Coach Service Changes

Costs projected using estimated cost per annual bus mile based on Flynn Maintenance budget divided by Flynn Scheduled bus miles and applied to the base service and proposed changes. Platform costs are estimated by multiplying bus revenue hours by operator hourly salary costs plus 36% fringes to the base service and proposed changes.

| Total Current Estimated Annual Costs | | |
|---|-------------|--------------|
| Maintenance | \$5,304,118 | |
| Platform | \$8,830,470 | |
| Fuel | \$678,024 | |
| TOTAL | | \$14,812,612 |
| | | |
| Total 3rd St IOS Estimated Annual Costs | | |
| Maintenance | \$4,504,406 | |
| Platform | \$7,681,081 | |
| Fuel | \$554,069 | |
| TOTAL | | \$12,739,557 |
| | | |
| Projected Savings | | \$2,073,055 |

City and Country of San Francisco Municipal Transportation Agency

FY 2006-2007 PROPOSED NEW INITIATIVES

PREVENTIVE MAINTENANCE

The Preventive Maintenance Program is a new initiative that will allow the MTA to assure that it is in compliance with the Federal Transit Authority's regulations regarding the maintenance and overhaul of various mechanical systems of the Light Rail Vehicles. The MTA is anticipating receiving *\$20M* in revenues for this initiative. The scope of work and the terms and conditions of this funding will be defined by the grantor in the grant agreement.

City and Country of San Francisco Municipal Transportation Agency

FY 2006-2007 PROPOSED NEW INITIATIVES

OTHER OPERATING INITATIVES

Overview

The proposed budget contains various other Operating New Initiatives totaling approximately \$3,747,587 or \$3.7M. Included in these initiatives are the annual operating costs for Next Bus; Implementation of the Cost & Schedule Control Unit; Parking and Traffic services; and additional staffing for the other various Divisions within the MTA.

Program Description:

The Operating Initiative will have three major components:

a. **Next Bus** is comprised of the costs associated with the ongoing maintenance and operational costs of the information and technology software and hardware for the Advanced Vehicle Location (AVL) system. This System is designed to provide advance notification to the passengers of the estimated arrival time of the next bus.

| | COST | FTE | TOTAL |
|------------------------------------|------------|------|-------------|
| 1043 – IS Business Analyst | \$ 133,484 | 2.00 | \$ 266,968 |
| Information Systems and Technology | | | \$1,033,032 |
| Software | | | |
| TOTAL | | | \$1,300,000 |

b. **Cost & Scheduling Control Unit** is an initiative to expand the Finance & Administration Division to include additional staff to perform a more thorough review of the capital expenditures and budgetary processes.

| | COST | FTE | TOTAL |
|----------------------|------------|------|------------|
| 9172 - Manager II | \$ 119,968 | 2.00 | \$239,936 |
| 1446 - Secretary II | \$ 68,863 | 1.00 | \$ 68,863 |
| Materials & Supplies | \$ 21,534 | | \$ 21,534 |
| TOTAL | | | \$ 330,334 |

c. **Parking & Traffic Services** is focused on creating 4 new positions (1704 Communication Dispatch I) to relieve the Parking Control Officers (PCOs) of administrative duties and place the PCOs within revenue generating activities; the funding for one 1002 IS Journey to process data, and the costs of the paint and supplies for the Thermoplastic vehicle.

| | COST | FTE | TOTAL |
|-------------------------------------|------------|------|-----------|
| 1704 - Communications Dispatcher II | \$ 60,279 | 4.00 | \$241,114 |
| 1002 - IS Operator - Journey | \$ 61,458 | 1.00 | \$ 61,458 |
| Materials & Supplies | \$ 232,500 | | \$232,500 |
| TOTAL | | | \$535,072 |

d. **Community Relations & Customer Services** is focused on expanding the Telephone Information Center to provide better supervisory and customer service for extended and weekend shifts.

| | COST | FTE | TOTAL |
|------------------------------|------------|------|-----------|
| 9175 – Manager I | \$ 111,418 | 2.00 | \$222,836 |
| Training Costs | \$ 65,000 | | \$ 65,000 |
| Materials & Supplies – Small | \$ 73,500 | | \$ 73,500 |
| equipment | | | |
| TOTAL | | | \$582,331 |

e. **Planning Services** is focused on providing one 5289- Transit Planner III to provide additional planning services for the daily service operations.

| | COST | FTE | TOTAL |
|----------------------------|------------|------|-----------|
| 5289 – Transit Planner III | \$ 138,005 | 1.00 | \$138,005 |
| | | | |
| TOTAL | | | \$138,005 |

f. **Human Resources** is focused on expanding the training program by increasing contractual services, additional Training staff, and including funding for examination proctors.

| | COST | FTE | TOTAL |
|------------------------------------|------------|------|------------|
| 1237 Training Coordinator | \$ 105,389 | 1.00 | \$ 105,389 |
| 1204 Senior Personnel Clerk | \$ 70,270 | 1.00 | \$ 70,270 |
| Temporary Salaries Cost - Proctors | \$ 49,110 | | \$ 49,110 |
| Vendor Training Costs | \$ 150,000 | | \$ 150,000 |
| TOTAL | | | \$374,769 |

g. Executive Directors Office is focused on enhancing the management efficiencies to improve the effectiveness of the MTAs Executive Management Team in developing strategic plans and long-range plans for the Agency, and by improving the response to the customer needs, media, public, legislative affairs, Board of Directors, and other local agencies.

| | COST | FTE | TOTAL |
|--------------------------------|------------|------|-----------|
| 9180 - Manager VI | \$ 160,780 | 1.00 | \$160,780 |
| 1824 – Prin Admin Analysts | \$ 118,653 | 2.00 | \$237,306 |
| 1454 – Executive Secretary III | \$ 88,990 | 1.00 | \$ 88,990 |
| TOTAL | | | \$487,076 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





RANCISCO

NG & TRAFFIC

DIVISION LEVEL



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

RANCISCO

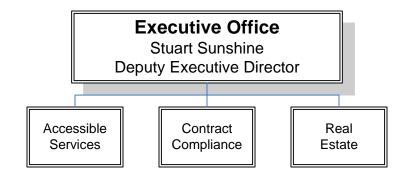
& TRAFFIC



FY2007 PROPOSED BUDGET

EXECUTIVE DIRECTOR'S OFFICE

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



FY 2006/2007 ANNUAL BUDGET PLAN

MTA Executive Director's Office

I - Division Mission Statement:

Under the policy direction of the Municipal Transportation Agency (MTA) Board of Directors, the Executive Director's Office (EO) provides overall management, leadership, and direction to the twelve (12) Operations and Administrative divisions that comprise the Municipal Transportation Agency (MTA). Specifically, the EO ensures each division is working effectively to serve our community by providing safe, reliable, clean, accessible, and convenient transportation to all San Franciscans. The four sections that comprise the Executive Office Division support the MTA mission as follows:

A. <u>Executive Office Mission Statement</u>: To provide general management direction and oversight of the Municipal Transportation Agency and establish Agency-wide priorities to meet Proposition E goals.

B. <u>**Paratransit and Accessible Services Mission Statement</u>: To ensure the MTA provides a network of accessible, consumer-oriented and Americans with Disabilities Act (ADA)-compliant transportation options for seniors and persons with disabilities.</u>**

C. <u>**Real Estate Mission Statement**</u>: To oversee MTA property holdings; manage and negotiate real estate contracts, leases, and joint development projects.

D. <u>Contract Compliance Mission Statement</u>: To ensure the participation of Minority, Women, and Disadvantaged Business Enterprises in MTA's procurement system and contracting opportunities. Contract Compliance certifies minority and women-owned businesses, establishes contract goals, and monitors the participation of minority, women-owned, and disadvantaged businesses on all MTA contracts, as well as ensures the Agency conforms to all labor, federal, State, and local contracting and procurement regulations.

II – Significant Budget Highlights:

- A. FY 2005/2006 Budget Goals:
 - 1) Executive Director's Office:

a) Implement the merger of the Department of Public Transportation ("Muni") and the Department of Parking and Traffic as specified in Proposition E.

2) Paratransit and Accessible Services:

a) Reduce costs associated with paratransit services and renew contract with paratransit broker.

3) Real Estate:

a) Consolidate office space through lease negotiations and implement MTA Headquarters move to 1 South Van Ness.

- B. FY 2006/2007 Budget Goals:
- 1) Executive Director's Office:
 - a. Advance transportation goals consistent with the City's Transit First Policy, and ensure proper coordination of all transportation issues and practices for the City and County of San Francisco.
 - b. Continue to develop and implement policies that reduce the rate of accidents, enhance system-wide safety and security, and improve on-time performance.
 - c. Establish a framework of policies and practices that foster the long-term financial stability of the Agency.

2) Paratransit and Accessible Services Goals:

- a. Complete annual demographic and economic analyses that assist the Agency to accurately budget and project demand for its paratransit services.
- b. Keep costs down and manage demand while providing reliable service through innovative budget management strategies, including taxi fraud mitigation, Scrip limits, and strategic planning efforts to identify new revenue sources.
- c. Implement a Paratransit debit card program for taxi service through capital projects.
- 3) Real Estate Goals:
 - a. Cut Agency costs by consolidating leases and moving offices to 1 South Van Ness, as well as move forward in negotiating eventual

building purchase for the Agency's headquarters through the City's Civic Center Working Group.

- b. Increase revenue from MTA property holdings, including the Hotel Vitale joint development, station areas, etc.
- c. Coordinate with facilities program to track long-term maintenance and replacement issues that impact Agency property.
- 4) Contract Compliance Goals:
 - a. Ensure that MTA contracts are monitored for non-discrimination on the basis of race, color, sex or national origin in the award and administration of contracts, and ensure that local, small, minority, women, and disadvantaged business enterprises have an equal opportunity to participate in local, state, and federally assisted contracts.
 - b. Participate in and operate a U.S. Department of Transportation (DOT) Disadvantaged Business Enterprise (DBE) certification program to monitor labor practices, as well as federal, state, and local regulations regarding contracts and procurements across the Agency.
 - c. Increase communication to the public of available contracting opportunities with the MTA for Minority, Women, local, and Disadvantaged Business Enterprises.

III – Key Performance Measures:

- A. Executive Office Division
- 1) Develop a three-year Agency-wide strategic plan for the MTA by June 30, 2007.
- B. Paratransit and Accessible Services
- 1) Deploy new ADA paratransit vans into service with contracted service providers; introduce a new maintenance quality review and inspection program to increase efficiency, cost effectiveness and safety.
- 2) Improve overall performance and on-time performance in ADA van program.
- C. Real Estate

1) Consolidate Operating Budget Lease expenses by moving offices to 1 South Van Ness by June 30, 2007.

D. Contract Compliance

1) Develop an Agency-wide Contract Compliance Program for all MTA contracts by June 30, 2007.

IV – Future Budget Considerations:

The Executive Director's Office will prioritize its Key projects for FY 2006/2007, in the following order:

1. Provide management and leadership of Proposition E mandated Agency-wide goals and objectives, including a full merger of the Department of Public Transportation ("Muni") and the Department of Parking and Traffic functions into one Agency.

2. Operate efficient and effective customer-service program oriented to better serve Paratransit and Accessible services. Develop long-term financial strategies to optimize cost effectiveness of the paratransit program.

3. Develop a strategic plan for the contract compliance program to ensure MTA's continued compliance with the Federal, State, and local regulations, laws, and ordinances.

4. Build effective property management strategies to leverage cost savings through lease consolidation of MTA properties.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

The Executive Director's Office will need one (1) 1454 Executive Secretary position in the amount of (\$66,513) in salaries and fringe benefits to support the implementation of the Executive Division goals.

VI - Non-Personnel Requirements to Accomplish Priorities:

The Executive Director's Office will need an additional (*\$28,200*) in operating costs and non-personal services for travel and membership expenses for staff required to attend Federal, State, and local regulatory meetings and conferences, and to meet accessibility requirements. This increase is due to the transfer of new sections, such as Real Estate, into the Executive Director's Office Division.

<u>VII</u> – <u>Existing Resources for new Operations/Activities:</u>

The Executive Director's Office will reclassify a 5288 Transit Planner II to a 5289 Transit Planner III to provide additional oversight and cost effectiveness to accessible services.

VIII – Additional Funding Sources Anticipated:

The Executive Director's Office does not anticipate any additional funding sources.

IX – <u>Revenue Generating Potential</u>:

The Executive Director's Office does not anticipate any new revenue generating potential for FY 06/07.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

The benefits to the MTA, if the Executive Director's Office accomplishes its goals and objectives, are as follows:

- Increased accountability to the Proposition E voter-approved mandate to consolidate the Department of Public Transportation ("MUNI") and the Department of Parking and Traffic services to improve transit and traffic conditions city-wide.
- Efficient and effective delivery of paratransit and accessible services as mandated by the Americans with Disabilities Act (ADA).
- Significant cost savings with below average costs per trip for MTA paratransit services when compared to transit agencies throughout the Bay Area (\$13.86 per MTA trip versus \$24.38 average cost per paratransit trip for other transit agencies).
- Improved oversight to ensure continued Agency-wide compliance with Federal, State, and local labor, and contract and procurement laws, regulations, and ordinances.
- Improved service delivery and strategic management of the seventh largest transit agency in the nation.

<u>XI – Unaccomplished Goals and Objectives' Impact on MTA:</u>

The impact to the MTA if the Executive Director's Office does not accomplish its goals and objectives are as follows:

- The MTA will not be able to carry out its voter-mandated reforms and service standards per Proposition E.
- The MTA will not be able to effectively deliver its Paratransit and Accessible Services program, as mandated by the Americans with Disabilities Act (ADA).
- The MTA will not be able to effectively monitor MTA contracts for compliance with Federal, State, and local laws, regulations and ordinances.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

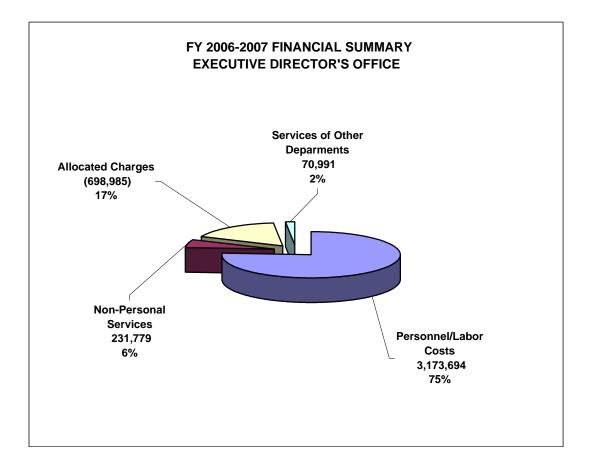
FY 2006/2007 FINANCIAL SUMMARY

EXECUTIVE DIRECTOR'S OFFICE

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 3,173,694 |
|------------------------------|-----------|
| Non-Personal Services | 231,779 |
| Allocated Charges | (698,985) |
| Services of Other Deparments | 70,991 |
| TOTAL | 2,777,479 |



Department : MTA Division : EO Municipal Transportation Agency

sion : EO MTA Executive Office

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Adopted | |
|----------------|-----------------------------------|----------------------------|--------------------------------|--|---------|
| <u>5MAAAAA</u> | AA MUNI-OPERATING-NON-F | PROJ-CONTRO | OLLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 2,135,197 | 2,409,605 | 274,408 | 12.9% |
| 005 | TEMP SALARIES - MISC | 8,000 | 16,000 | 8,000 | 100.0% |
| 009 | PREMIUM PAY | 375 | 375 | 0 | 0.0% |
| TOTAL SALA | RIES | 2,143,572 | 2,425,980 | 282,408 | 13.2% |
| 013 | RETIREMENT | 166,490 | 330,439 | 163,949 | 98.5% |
| 014 | SOCIAL SECURITY | 137,882 | 157,682 | 19,800 | 14.4% |
| 015 | HEALTH SERVICE | 160,120 | 186,057 | 25,937 | 16.2% |
| 016 | DENTAL COVERAGE | 28,667 | 30,621 | 1,954 | 6.8% |
| 017 | UNEMPLOYMENT INSURANCE | 5,358 | 7,285 | 1,927 | 36.0% |
| 019 | OTHER FRINGE BENEFITS | 29,779 | 35,630 | 5,851 | 19.6% |
| TOTAL MANE | DATORY FRINGE BENEFITS | 528,296 | 747,714 | 219,418 | 41.5% |
| 021 | TRAVEL | 15,000 | 15,000 | 0 | 0.0% |
| 022 | TRAINING | 4,850 | 34,850 | 30,000 | 618.6% |
| 023 | EMPLOYEE FIELD EXPENSE | 200 | 200 | 0 | 0.0% |
| 024 | MEMBERSHIP FEES | 61,550 | 61,550 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 97,000 | 97,000 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 200 | 200 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,800 | 0 | (1,800) | -100.0% |
| 035 | OTHER CURRENT EXPENSES | 22,979 | 22,979 | 0 | 0.0% |
| TOTAL NON I | PERSONAL SERVICES | 203,579 | 231,779 | 28,200 | 13.9% |
| 049 | OTHER MATERIALS & SUPPLIES | 30,956 | 0 | (30,956) | -100.0% |
| TOTAL MATE | RIALS & SUPPLIES | 30,956 | 0 | (30,956) | -100.0% |
| 079 | ALLOCATED CHARGES | (698,985) | (698,985) | 0 | 0.0% |
| TOTAL ALLO | CATED CHARGES | (698,985) | (698,985) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 70,991 | 25,000 | (45,991) | -64.8% |
| TOTAL SERV | ICES OF OTHER DEPTS (AAO FUNDS) | 70,991 | 25,000 | (45,991) | -64.8% |
| TOTAL MUNI | -OPERATING-NON-PROJ-CONTROLLED FD | 2,278,409 | 2,731,488 | 453,079 | 19.9% |
| <u>5MAAAAC</u> | <u>MUNI-CONTINUING PROJ</u> | -OPERATING | <u>FD</u> | | |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 161,000 | 161,000 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 56,415 | 56,415 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 82,585 | 82,585 | 0 | 0.0% |
| TOTAL NON I | PERSONAL SERVICES | 300,000 | 300,000 | 0 | 0.0% |
| TOTAL MUNI | CONTINUING PROJ-OPERATING FD | 300,000 | 300,000 | 0 | 0.0% |
| 5MAAAPS | F PTC-MUNI RAILWAY PER | SONNEL FUN | D | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SALA | RIES | 0 | 0 | 0 | 0.0% |
| TOTAL PTC-N | IUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL MTA E | Executive Office | 2,578,409 | 3,031,488 | 453,079 | 17.6% |

| Department Division | | nicipal Transportation Age A Executive Office | ncy | | | |
|--|--|---|---|---|--|---------------|
| Object | Ob | ject Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-OPE | ERATING-NON-PR | OJ-CONTROLLED FD | | 2 | 2 | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALARIES | - MISC | 2,135,197 | 2,409,605 | 274,408 | 12.9% |
| adjustmen year. Offs less workd The increa and additio | ts, which represent etting these increa ay than FY2006. se also reflects ba onal funds for the E | Office calculates other s t the annualized cost of ses is a minor decrease seline adjustments for a executive Director's sala | step increase in the base s an upward sub try. | es that take pla salary budget, s ostitution of a T | ce during the f as FY2007 has ransit Planner | s one III, |
| | MP SALARIES - MISC | | 8,000 | 16,000 | 8,000 | 100.0% |
| | jects. The increase | tegory supports part-tin e reflects additional sup | | | | |
| 009 PR | EMIUM PAY | | 375 | 375 | 0 | 0.0% |
| Premium p pay. | ay includes MOU- | authorized premiums s | uch as word p | rocessing prer | mium and longe | evity |
| TOTAL SAL | ARIES | | 2,143,572 | 2,425,980 | 282,408 | 13.2% |

| Department Division | : MTA : EO | Municipal Transportation A MTA Executive Office | Agency | | | |
|--|--|---|--|---|---|-------------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-OPE | ERATING-NC | N-PROJ-CONTROLLED | FD | | | |
| 013 MAN | | GE BENEFITS | | | | |
| 013 RE | TIREMENT | | 166,490 | 330,439 | 163,949 | 98.5% |
| the City micalculated 6.58% of s of salaries Secondly, According | akes to the re to ensure that alaries. How the City is pa to the negotia | opriation in FY2007 reflect stirement system. First, th at the retirement fund is accever, in FY2007, actuarial ying the full employee sha ated MOU agreements, th ntribution in FY2006. How | e City pays the en stuarially sound. I analyses require are of the retireme e City picked up e | mployer share n FY2006, thi this contribution ent contribution either 0.0% or | h. This rate is s contribution v ion increase to n in FY2007. 2.5% of the 7.4 | was 8.0% 5% |
| 014 SO | | (| 137,882 | 157,682 | 19,800 | 14.4% |
| rise in soci increase ir 015 HE | al security co the maximum ALTH SERVICE | | e increase in per 160,120 | manent salarie 186,057 | es and a slight 25,937 | 16.2% |
| health insu | arance costs f | shes an employer contrib for City employees. Addition employee. Increases to the | onally, the city sha | ares the costs | of dependent | health |
| 016 DE | NTAL COVERA | GE | 28,667 | 30,621 | 1,954 | 6.8% |
| appropriat | ion is expecte | n are determined annually ed to remain steady for the slightly for the Executive I | Executive Divisi | on in FY 2007 | | |
| 017 UN | EMPLOYMENT | INSURANCE | 5,358 | 7,285 | 1,927 | 36.0% |
| unemployr | | ce is mandated by the Sta ce costs can vary each yes 0.25%. | | | | se |
| 019 OT | HER FRINGE B | ENEFITS | 29,779 | 35,630 | 5,851 | 19.6% |
| | ed employees | clude the cost of flexible b . Costs of Long Term Dis | | | | MEA- |
| TOTAL MAN | DATORY FRING | SE BENEFITS | 528,296 | 747,714 | 219,418 | 41.5% |

| Department Division | : MTA Municipal Transpor : EO MTA Executive Offic | | | | |
|---|---|---|---|--|-------------------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| MUNI-OPE | RATING-NON-PROJ-CONTRO | LLED FD | | | |
| 021 NON | PERSONAL SERVICES | | | | |
| 021 TR | AVEL | 15,000 | 15,000 | 0 | 0.0% |
| conference Such confe accessible limited to h | priation is to fund travel for Exec es related to transit fund develops erences include the American Pu services and real estate joint de igh priority events for these purp islators regarding transit-related | ment or mandated by th blic Transit Association velopment projects. Tra oses, including travel to | e Federal Tra (APTA) confe ivel in the Exe | nsit Administra erences for cutive Office is | |
| 022 TR | AINING | 4,850 | 34,850 | 30,000 | 618.6% |
| required to | nds are budgeted in Accessible s attend ongoing training to remain ccess, as well as the transit industion | in current with all federa | al regulatory ch | nanges concerr | ning |
| 023 EN | PLOYEE FIELD EXPENSE | 200 | 200 | 0 | 0.0% |
| mileage re | naintained the appropriation for e imbursement this year. Any addi e for ongoing construction projec | tional appropriation is fo | or field expens | | auto |
| 024 ME | MBERSHIP FEES | 61,550 | 61,550 | 0 | 0.0% |
| as a whole Membersh Transit Ass in FY2007 | priation funds memberships in va , by providing transit industry best ips for MTA include the Americal sociation, where MTA serves a c because the fee schedule is base embership fee schedule is based | st practice information a n Public Transit Associa ritical leadership role. M red on the size of the tra | and funding op ation (APTA) a lembership fea ansit property a | portunities. Ind the Californ es will remain s and its operatin | ia teady |
| 027 PR | OFESSIONAL & SPECIALIZED SERVIC | ES 97,000 | 97,000 | 0 | 0.0% |
| services a Rapid Tran coordinate systems. 1 required to (MTC) Par \$92,000. | acts out for professional and spe nd contract compliance services. Insit District (BART) for administra is issuance of identification cards the budgeted amount represents participate in this program in ord atransit funding allocations. MTA | This includes an annua ation of the Regional Dis to disabled individuals MTA's formula share o der to receive Metropoli a's share in FY2007 will | al appropriation scount ID Prog for use on reg f the program' tan Transporta remain the sa | n to the Bay Ar gram, which gional transit 's expenses. M ation Commissi me as FY2006 | TA is on at |
| | priation also includes \$5,000 in 0 ly mandated Disadvantaged Bus | | | ultant that deve | elops |
| | | | | _ | 0.00/ |

 029
 MAINTENANCE SVCS - EQUIPMENT
 200
 200
 0
 0.0%

The budget for this item covers the maintenance for office equipment such as copiers and fax machines in the Executive Office, Accessible Services, and Contract Compliance.

| Department Division | : MTA Municipal T : EO MTA Execu | ransportation Agen tive Office | ю | | | |
|---|--|---|---|---|---|----------------------------|
| Object | Object Title | | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) ove |
| MUNI-OP | ERATING-NON-PROJ-CC | NTROLLED FD | | | | |
| 021 NO | N PERSONAL SERVICES | | | | | |
| 030 RE | ENTS & LEASES-BUILDINGS & | STRUCTURES | 1,800 | 0 | (1,800) | -100.0% |
| | et appropriation was used f. For FY 2007, it has beer | | | | s used by Exe | cutive |
| 035 OT | THER CURRENT EXPENSES | | 22,979 | 22,979 | 0 | 0.0% |
| | rent expenses include Ame age translation and teleco | | | | essible service | es for |
| TOTAL NON | I PERSONAL SERVICES | | 203,579 | 231,779 | 28,200 | 13.9% |
| 040 MA | TERIALS & SUPPLIES | | | | | |
| 049 OT | THER MATERIALS & SUPPLIES | | 30,956 | 0 | (30,956) | -100.0% |
| | funded special printing of a The item has been realloc | | | | Compliance pu | blic |
| TOTAL MAT | ERIALS & SUPPLIES | | 30,956 | 0 | (30,956) | -100.0% |
| 079 ALL | OCATED CHARGES | | | | | |
| 079 AL | LOCATED CHARGES | | (698,985) | (698,985) | 0 | 0.0% |
| activities a percent of | opriation recovery reflects associated with capital proj their time on grant-funded from grants as a negative | ects. Because C | ontract Comp | liance employ | ees spend 90 | nce |
| TOTAL ALL | OCATED CHARGES | | (698,985) | (698,985) | 0 | 0.0% |
| 081 SER | VICES OF OTHER DEPTS (AA | O FUNDS) | | | | |
| 081 SE | RVICES OF OTHER DEPTS (A | AO FUNDS) | 70,991 | 25,000 | (45,991) | -64.8% |
| funds to S programs. Environme projects. 1 in perform increase c | opriation funds a number of an Francisco General Hos An integrated Pest Managent. The City's Real Estate The Human Rights Commis ing assessments to ensure of \$70,000 to this line item te section, and real estate | pital support the gement program Department pro ssion supports th e MTA's complia includes incorpo | Respiratory F is provided by vides MTA with the Contract Conce with the E ration of the E | Protection and the Department of appraisals of ompliance unit qual Benefits xecutive Offic | Ergonomics ent of the on joint develop through assis Ordinance. Th e Division's ne | pment tance ne ew |

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 70,991 | 25,000 | (45,991) | -64.8% |
|---|-----------|-----------|----------|--------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 2,278,409 | 2,731,488 | 453,079 | 19.9% |

projects.

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : EO | MTA Executive Office |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-CONTINUING PROJ-OPERATING FD

021 NON PERSONAL SERVICES

| 027 PROFESSIONAL & SPECIALIZED SERVICES | 161,000 | 161,000 | 0 | 0.0% |
|---|---------|---------|---|------|
|---|---------|---------|---|------|

The goals of the Muni Improvement Fund include enhancing the health of MTA employees and giving operators the support needed to deal with the problems brought about by job-related stress. This appropriation addresses these items by funding the Claremont Employee Assistance program along with a fitness program designed specifically for operators.

| 030 | RENTS & LEASES-BUILDINGS & STRUCTURES | 56,415 | 56,415 | 0 | 0.0% |
|-----|---------------------------------------|--------|--------|---|------|
| | | | | | |

This appropriation funds rents for the Peer Assistance office space on Fillmore Street. The Peer Assistance program supports MTA employees by helping them resolve poor work performance situations caused by personal or health problems.

| 035 | OTHER CURRENT EXPENSES | 82.5 | 85 82.58 | 5 0 | 0.0% |
|-----|------------------------|------|----------|-----|------|

Other items supporting the goals of the Muni Improvement Fund are funded here, such as rental space for Board meetings, printing costs, insurance, and other administrative expenses.

| TOTAL NON PERSONAL SERVICES | 300,000 | 300,000 | 0 | 0.0% |
|---|---------|---------|---|------|
| TOTAL MUNI-CONTINUING PROJ-OPERATING FD | 300,000 | 300,000 | 0 | 0.0% |

| Department Division | | unicipal Transportation TA Executive Office | Agency | | | |
|------------------------|------------------|--|--------------------------------|-----------------------|---|------------|
| Object | ο | bject Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decr FY2006 App | ease) over |
| PTC-MUN | RAILWAY PERS | SONNEL FUND | 2 | 2 | 2 | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALARIE | S - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | RIES | | 0 | 0 | 0 | 0.0% |
| TOTAL PTC- | MUNI RAILWAY PER | SONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL MTA | Executive Office | | 2,578,409 | 3,031,488 | 453,079 | 17.6% |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Division | : EO MTA Executive Office | | | |
|--------------|---|----------------------|-----------------------|----------------------|
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| МАААААА | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | |
| 1446 | SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 2.00 | 2.00 | 0.00 |
| 1454 | EXECUTIVE SECRETARY III | 0.00 | 0.75 | 0.75 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 2.00 | 2.00 | 0.00 |
| 2978 | CONTRACT COMPLIANCE OFFICER II | 3.00 | 3.00 | 0.00 |
| 2992 | CONTRACT COMPLIANCE OFFICER I | 2.00 | 2.00 | 0.00 |
| 5288 | TRANSIT PLANNER II | 2.00 | 1.00 | (1.00) |
| 5289 | TRANSIT PLANNER III | 0.00 | 1.00 | 1.00 |
| 9122 | TRANSIT INFORMATION CLERK | 1.00 | 1.00 | 0.00 |
| 9124 | SENIOR TRANSIT INFORMATION CLERK | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9174 | MANAGER IV, MTA | 1.00 | 2.00 | 1.00 |
| 9175 | MANAGER I, MTA | 1.00 | 1.00 | 0.00 |
| 9177 | MANAGER III, MTA | 1.00 | 0.00 | (1.00) |
| 9180 | MANAGER VI, MTA | 1.00 | 1.75 | 0.75 |
| 9185 | CHIEF OPERATING OFFICER, PUBLIC TRA | 1.00 | 1.00 | 0.00 |
| 9186 | GENERAL MANAGER, MUNICIPAL RAILWA | 1.00 | 1.00 | 0.00 |
| 9190 | BOARD SECRETARY, MTA | 1.00 | 1.00 | 0.00 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.12 | 0.24 | 0.12 |
| OTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 22.12 | 23.74 | 1.62 |
| MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 0.00 | 1.50 | 1.50 |
| 5290 | TRANSIT PLANNER IV | 2.00 | 1.00 | (1.00) |
| 5506 | PROJECT MANAGER III | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (4.00) | (4.50) | (0.50) |
| OTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| OTAL MTA | Executive Office | 22.12 | 23.74 | 1.62 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

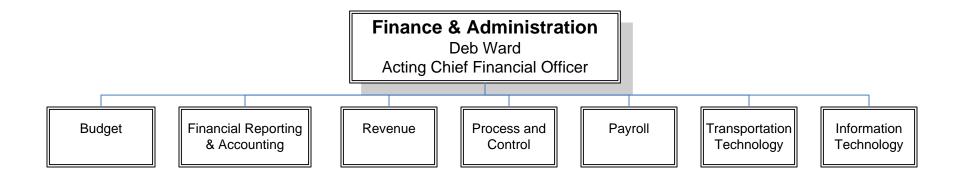




FY2007 PROPOSED BUDGET

FINANCE AND ADMINISTRATION DIVISION

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Finance and Administration Division

I – Division Mission Statement:

The mission of the Finance and Administration Division is to provide centralized budgetary, financial accounting and reporting systems to efficiently and effectively manage the operating and capital resources of the Municipal Transportation Agency ("MTA") while complying with various Federal, State, and local laws, regulations, policies and procedures. Specifically, Finance and Administration ensures that the MTA is compliant with all assurances that must be met to continue to receive funding from its grantors and funding agencies, and that all financial transactions are in compliance with Generally Accepted Accounting Principles (GAAP), federal reporting procedures and regulatory requirements under Office of Management and Budget (OMB) Circular A-87, State, local, regional requirements and the government auditing standards. Also, Finance provides reasonable assurances that the MTA's overall financial capability is solvent and it can support the issuance of future debt.

The Finance and Administration Division utilizes the budgetary, financial accounting and reporting systems to assist the leadership and management in carrying out the overall MTA missions which are to provide adequate service on the streets, adequate supervision for the operators, and ensuring the safety and security of the public. Each Section supports the MTA mission as follows:

- a. <u>Management, Budget, and Analysis Section Mission Statement</u>: To develop and prepare the annual MTA's budget within the Mayor's Office and the Controller's Office mission-driven budget instructions. Manage, track, monitor, and perform analysis on budgeted expenditures and revenues. Ensure the compliance with various Federal, State, and Local funding agencies requirements.
- b. **Finance Reporting and Accounting Section Mission Statement**: To ensure all financial transactions are in compliance with Generally Accepted Accounting Principles (GAAP) and Government Auditing Standards. Manage the internal controls systems and prepare the annual Financial Statements.
- c. <u>Process & Control Section Mission Statement</u>: To review, approve, control, monitor, and manage financial activities within the annual operating budget. Responsible for the certification of funds availability, labor distribution accounting, establishing encumbrances, processing payments,

coordinating interdepartmental work orders and budget reallocations. This unit processes approximately 150,000 transactions per year.

- d. <u>Payroll Section Mission Statement</u>: To manage the Agency's payroll data on three different payroll systems. The unit is responsible for processing payroll data for approximately 5,000 employees every two weeks. It coordinates with the Controller's Office to ensure that employees receive paychecks in a timely manner and reviews department payroll documents for compliance with all applicable rules and regulations. Responsible for implementing the various incentive pays in accordance with the various bargaining units.
- e. <u>Information Technology Section Mission Statement</u>: Responsible for the installation, maintenance and support, and implementation of all computer hardware and software systems for the MTA. Specifically, advances the technology and implementation of Next Bus, Translink, and Trapeze.
- f. **Revenue Collection Section Mission Statement**: Responsible for the collection, tracking, and accountability of all Agency-wide fares and parking revenues.

II – <u>Significant Budget Highlights</u>:

- A. FY 2005/2006 Budget Goals:
 - 1) To balance the Department's budget and maintain the Department's resources within approved parameters.
 - 2) To close each fiscal year and compile financial records in compliance with Generally Accepted Accounting Principles (GAAP) and to facilitate the annual financial and compliance audit of these records.
 - 3) To ensure the security of managed systems. To ensure high-level availability of Application Servers.
 - 4) Improve Revenue generation.
- B. FY2006/2007Goals:
 - 1) Budgetary Goals:
 - a. Recast Financial Systems to reflect one MTA organization
 - b. Develop consistent monthly budget to actual reporting models for MTAB and Division Managers.
 - c. Develop an accurate position control report for monitoring budgeted personnel expenditures in accordance with the Mayors and Controller's Office new policy.
 - d. Develop policies and procedures for annual Capital Improvement Budget development.

2) *Financial Reporting and Accounting Goals:*

- a. Improve the internal control systems for the MTA.
- b. Establish Agency-wide cash management policies and procedures.
- c. Develop quarterly financial analysis and reporting to the MTA focusing on changes in cash positions.
- d. Prepare a comprehensive Cost Allocation Plan (CAP) to be certified by the Federal Transit Administration (FTA) and implemented Agency-wide.

3) Process & Control Goals:

- a. Improve the accuracy, timeliness, and processing of accounts payables.
- b. Improve the tracking and collections of accounts receivables.

4) <u>Payroll:</u>

- a. Improve the accuracy of processing employee payroll.
- b. Ensure the labor rules and collective bargaining agreements information is accurately reflected in the payroll systems.
- 5) *Information Technology:*
 - a. Advance and implement the pilot project of the Human Resource Information System (HRIS) and the new Payroll System (BETA).
 - b. Advance the implementation of Translink (18 months 24 months)
 - c. Advance the implementation of Trapeze.
 - d. Advance the implementation of Nextbus.

6) <u>Revenue:</u>

- a. Develop a Ticket Vending Machine (TVM) Plan to be implemented Agency wide.
- b. Reduce the cash handling requirements on cable cars and LRVs by working with Information Technology (IT) and Transportation Technology (TT) to advance the implementation of Translink.
- c. Develop policies and procedures for new Revenue center to be located at 1 SVN.

III – <u>Key Performance Measures</u>:

- a. Develop and implement a recast plan to combine the two (2) financial systems of "MUNI" and "Parking and Traffic" into one budgetary, financial reporting and accounting system by July 1, 2006.
- b. Develop policies and procedures for the implementation of the annual capital improvement budgeting process by July 1, 2006. This project includes the establishment of a cost engineering/analysis unit to close out capital projects, manage overall project costs, perform cost analysis, and grant administration.

- c. Work with an outside consultant to develop MTA's cost allocation plan to be certified by the Federal Transit Administration and implemented Agency-wide by fiscal year ending June 30, 2007.
- d. Develop and implement Agency-wide internal control policies with specific emphasis on cash management by June 30, 2007.
- e. Process and pay invoices within 5 days upon receipt of complete and adequate documentation.
- f. Collect and record all pre-closing financial data within 90 days of fiscal year end.
- g. Advance the implementation of Translink (estimated completion date FY 2007/2008), Trapeze, and Next Bus.

IV – Future Budget Considerations

The Finance and Administrative Division will prioritize its Key projects for FY 2006/2007, in the following order:

- 1. Develop and implement a recast plan to combine the two (2) financial systems of "MUNI" and "Parking and Traffic" into one budgetary, financial reporting and accounting system to further the implementation of Proposition E.
- 2. Develop policies and procedures for the implementation of the annual capital improvement budgeting process. Finance and Administration would establish a Capital Project Cost and Scheduling Unit to centralize the financial and fiscal oversight of capital project expenditures, perform cost analysis, and grant administration. The project will lessen the financial impact that the capital projects budget has on the MTA's operating budget.
- 3. Develop and implement Agency-wide internal control policies with specific emphasis on revenue management to safeguard the cash and other revenues of the MTA.
- 4. Work with an outside consultant to develop a comprehensive cost allocation plan to be certified by the FTA and implemented Agency-wide to comply with Federal cost principles and OMB circular A-87.
- 5. Advance the implementation of Translink to enhance the electronic capabilities of the fleet transportation system of the MTA

V-<u>Staffing Requirements to Accomplish Priorities</u>:

The Finance and Administration Division will need additional positions to support the new cost control unit.

VI- Non-Personnel Requirements to Accomplish Priorities:

The Finance and Administration Division will need additional funding for IT software and/or hardware systems for the implementation of Translink, Next Bus, and Trapeze for FY 2006/2007, plus \$1.2M in additional costs for parking meter coin counting contract due to the meter fare increase.

VII – Existing Resources for new Operations/Activities:

The Finance and Administration Division will reclassify existing vacant positions to create the staff for the new technology initiatives. Also, Finance and Administration will restructure its functions and reclassify two (2) manager positions to create separation of duties within the finance infrastructure. Existing operating funds will be used to support this unit.

VIII – Additional Funding Sources Anticipated:

The Finance and Administration Division do not anticipate any additional funding sources.

IX – Revenue Generating Potential:

The Finance and Administration Division do not anticipate any new revenue generating activities.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

The benefits to the MTA, if the Finance and Administration Division accomplishes all of its goals and objectives, are as follows:

- An efficient and effective consolidated financial system for the MTA.
- Improved internal controls and management of cash and revenues.
- Improved accountability on the fiscal management of Capital Improvement Budgets.
- Enhances the financial solvency of the MTA.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on the MTA:</u>

The impact on the MTA, if Finance and Administration Division does not accomplish its Key goals and objectives, is as follows:

- The financial systems of the MTA would continue to be separated by which "Muni" and "Parking and Traffic" would not financially become one Agency, resulting in MTA not achieving the goals of Proposition E.
- The MTA's financial capacity to issue future debt service would be weakened affecting MTA's ability to secure full funding agreements from Federal agencies. This would have a major impact on the mission and ability of the MTA to develop major capital projects that are needed to provide adequate service on the streets and move the public safely and securely within the transit systems of San Francisco.
- The transportation system of the MTA would be delayed industrywide in implementing an advanced electronic information system for collecting and processing cash fares.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

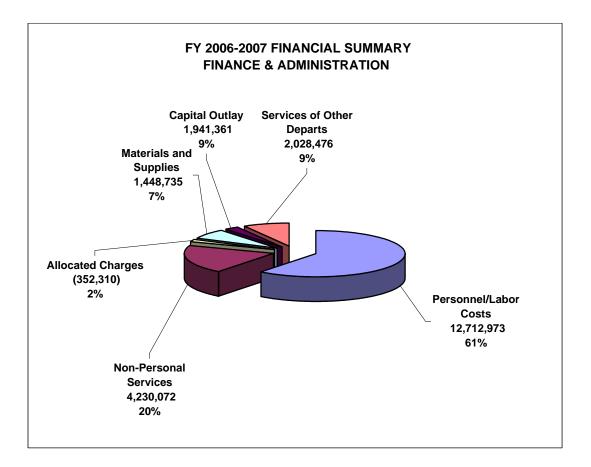
FY 2006/2007 FINANCIAL SUMMARY

FINANCE AND ADMINISTRATION

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 12,712,973 |
|-------------------------------|------------|
| Non-Personal Services | 4,230,072 |
| Allocated Charges | (352,310) |
| Materials and Supplies | 1,448,735 |
| Capital Outlay | 484,823 |
| Services of Other Departments | 1,775,685 |
| TOTAL | 20,299,978 |



Department : MTA

Municipal Transportation Agency

Division : FA Finance & Administration

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) o FY2006 Adopted | |
|------------|------------------------------------|----------------------------|--------------------------------|---|--------|
| 5MAAAA | AA MUNI-OPERATING-NON-F | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 7,961,791 | 8,448,192 | 486,401 | 6.1% |
| 009 | PREMIUM PAY | 179,000 | 289,905 | 110,905 | 62.0% |
| 011 | OVERTIME | 211,000 | 677,144 | 466,144 | 220.9% |
| 012 | HOLIDAY PAY | 87,228 | 174,130 | 86,902 | 99.6% |
| TOTAL SALA | ARIES | 8,439,019 | 9,589,371 | 1,150,352 | 13.6% |
| 013 | RETIREMENT | 699,664 | 1,160,775 | 461,111 | 65.9% |
| 014 | SOCIAL SECURITY | 616,158 | 705,448 | 89,290 | 14.5% |
| 015 | HEALTH SERVICE | 886,029 | 999,266 | 113,237 | 12.8% |
| 016 | DENTAL COVERAGE | 155,082 | 160,232 | 5,150 | 3.3% |
| 017 | UNEMPLOYMENT INSURANCE | 21,102 | 28,776 | 7,674 | 36.4% |
| 019 | OTHER FRINGE BENEFITS | 61,404 | 69,105 | 7,701 | 12.5% |
| TOTAL MAN | DATORY FRINGE BENEFITS | 2,439,439 | 3,123,602 | 684,163 | 28.0% |
| 022 | TRAINING | 102,597 | 102,597 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 666,440 | 3,266,440 | 2,600,000 | 390.1% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 154,110 | 154,110 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,620 | 1,620 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 705,305 | 705,305 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 1,630,072 | 4,230,072 | 2,600,000 | 159.5% |
| 045 | SAFETY | 8,400 | 8,400 | 0 | 0.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 1,140,335 | 1,440,335 | 300,000 | 26.3% |
| TOTAL MAT | ERIALS & SUPPLIES | 1,148,735 | 1,448,735 | 300,000 | 26.1% |
| 060 | EQUIPMENT PURCHASE | 563,361 | 484,823 | (78,538) | -13.9% |
| TOTAL CAPI | TAL OUTLAY | 563,361 | 484,823 | (78,538) | -13.9% |
| 079 | ALLOCATED CHARGES | (352,310) | (352,310) | 0 | 0.0% |
| TOTAL ALLO | DCATED CHARGES | (352,310) | (352,310) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 2,028,476 | 1,775,685 | (252,791) | -12.5% |
| TOTAL SERV | /ICES OF OTHER DEPTS (AAO FUNDS) | 2,028,476 | 1,775,685 | (252,791) | -12.5% |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 15,896,792 | 20,299,978 | 4,403,186 | 27.7% |
| 5MAAAP | SF PTC-MUNI RAILWAY PER | SONNEL FUND | <u>2</u> | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 42,000 | 42,000 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 42,000 | 42,000 | 0 | 0.0% |
| 079 | ALLOCATED CHARGES | (42,000) | (42,000) | 0 | 0.0% |
| TOTAL ALLO | DCATED CHARGES | (42,000) | (42,000) | 0 | 0.0% |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| 5MSRFTI | D MUNI-TRANSIT IMPACT D | DEV FUND | | | |
| 001 | PERMANENT SALARIES - MISC | 92,016 | 95,725 | 3,709 | 4.0% |
| | | | | - | 4 00/ |
| TOTAL SALA | ARIES | 92,016 | 95,725 | 3,709 | 4.0% |

Department: MTAMunicipal Transportation AgencyDivision: FAFinance & Administration

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|-------------|------------------------------------|----------------------------|--------------------------------|--|---------------|
| 014 | SOCIAL SECURITY | 6,914 | 7,209 | 295 | 4.3% |
| 015 | HEALTH SERVICE | 7,544 | 8,236 | 692 | 9.2% |
| 016 | DENTAL COVERAGE | 1,303 | 1,303 | 0 | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 230 | 288 | 58 | 25.2% |
| 019 | OTHER FRINGE BENEFITS | 810 | 843 | 33 | 4.1% |
| - | DATORY FRINGE BENEFITS | 25,155 | 31,033 | 5,878 | 23.4% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 63,932 | 45,350 | (18,582) | -29.1% |
| | PERSONAL SERVICES | 63,932 | 45,350 | (18,582) | -29.1% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 98,553 | 107,548 | 8,995 | 9.1% |
| | /ICES OF OTHER DEPTS (AAO FUNDS) | 98,553 | 107,548 | 8,995 | 9.1% |
| TOTAL MUN | I-TRANSIT IMPACT DEV FUND | 279,656 | 279,656 | 0 | 0.0% |
| 5NOPFO | IF OVERHEAD FUND, DIV OF | A & PAID TIME | OFF | | |
| 001 | PERMANENT SALARIES - MISC | 1,941,774 | 1,916,232 | (25,542) | -1.3% |
| 009 | PREMIUM PAY | 1,767 | 1,767 | 0 | 0.0% |
| 011 | OVERTIME | 2,500 | 2,500 | 0 | 0.0% |
| TOTAL SALA | ARIES | 1,946,041 | 1,920,499 | (25,542) | -1.3% |
| 013 | RETIREMENT | 167,372 | 263,294 | 95,922 | 57.3% |
| 014 | SOCIAL SECURITY | 139,638 | 137,826 | (1,812) | -1.3% |
| 015 | HEALTH SERVICE | 182,840 | 192,601 | 9,761 | 5.3% |
| 016 | DENTAL COVERAGE | 32,120 | 30,921 | (1,199) | -3.7% |
| 017 | UNEMPLOYMENT INSURANCE | 4,863 | 5,763 | 900 | 18.5% |
| 019 | OTHER FRINGE BENEFITS | 17,252 | 17,719 | 467 | 2.7% |
| | DATORY FRINGE BENEFITS | 544,085 | 648,124 | 104,039 | 19.1% |
| 020 | OVERHEAD | 949,794 | 949,794 | 0 | 0.0% |
| TOTAL OVE | | 949,794 | 949,794 | 0 | 0.0% |
| 021 | TRAVEL | 2,500 | 2,500 | 0 | 0.0% |
| 022 | TRAINING | 8,000 | 8,000 | 0 | 0.0% |
| 023 | EMPLOYEE FIELD EXPENSE | 200 | 200 | 0 | 0.0% |
| 024 | MEMBERSHIP FEES | 700 | 700 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 18,000 | 18,000 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 500 | 500 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 457,067 | 457,067 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 24,000 | 24,000 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 61,813 | 61,813 | 0 | 0.0% |
| | PERSONAL SERVICES | 572,780 | 572,780 | 0 | 0.0% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 37,250 | 37,250 | 0 | 0.0% |
| | ERIALS & SUPPLIES | 37,250 | 37,250 | 0 | 0.0% |
| | ALLOCATED CHARGES | (5,483,846) | (5,722,826) | (238,980) | 4.4% |
| | | (5,483,846) | (5,722,826) | (238,980) | 4.4% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 1,433,896 | 1,594,379 | 160,483 | 11.2% |
| | VICES OF OTHER DEPTS (AAO FUNDS) | 1,433,896 | 1,594,379 | 160,483 | 11.2% |
| | RHEAD FUND, DIV OH & PAID TIME OFF | 0 16 176 118 | 0 20 579 634 | 0 | 0.0% 27.2% |
| IOTAL FINAR | nce & Administration | 16,176,448 | 20,579,634 | 4,403,186 | 27.2% |

| Department Division | : MTA : FA | - | ansportation Ag | jency | | | |
|---|---|---|--|---|--|--|--|
| Object | | Object Title | ject Title | | 2006-2007 Proposed | FY 2007 Pro Increase (Decr FY2006 Ap | ease) ovei |
| MUNI-OPI | ERATING-N | ON-PROJ-CO | NTROLLED F | D | | - | |
| 001 SAL | ARIES | | | | | | |
| 001 PE | RMANENT SA | LARIES - MISC | | 7,961,791 | 8,448,192 | 486,401 | 6.1% |
| ear. Offs | | increases is a | | of step increase se in the base s | | | |
| year. Offs less workc The increa | etting these lay than FY2 use also refle | increases is a 2006. ects additional | minor decrea | | alary budget, ems initiatives | as FY2007 ha | s one |
| year. Offs ess worko The increa mplement | etting these lay than FY2 use also refle | increases is a 2006. ects additional | minor decrea | se in the base s nformation Syst d Trapeze proje | ealary budget, ems initiatives cts. | as FY2007 ha | s one |
| year. Offs less workd The increating implement 009 PR Premium p pay, as we fare boxes | etting these lay than FY2 ase also refle ation phase EMIUM PAY bay includes at night d | increases is a 2006. ects additional p s of Translink, MOU-authoriz ifferential pay f e allocation in | minor decrea positions for I Next Bus, and ed premiums or Revenue F this category | se in the base s | ems initiatives cts. 289,905 rocessing pre unit staff that revenue sect | as FY2007 ha s to support the 110,905 mium and long collect cash fr tion's services | s one 62.0% gevity om for |
| year. Offs less workd The increat implement 009 PR Premium p pay, as we fare boxes Giants' ga | etting these lay than FY2 ase also refle ation phase EMIUM PAY bay includes at night d | increases is a 2006. ects additional p s of Translink, MOU-authoriz ifferential pay f e allocation in | minor decrea positions for I Next Bus, and ed premiums or Revenue F this category | se in the base s nformation Syst d Trapeze project 179,000 such as word p ield Operations also reflects the | ems initiatives cts. 289,905 rocessing pre unit staff that revenue sect | as FY2007 ha s to support the 110,905 mium and long collect cash fr tion's services | s one 62.0% gevity om for nts. |
| year. Offs less workd The increatinplement 009 PR Premium p pay, as we fare boxes Giants' ga 011 OV Overtime i accurately processing collection | etting these lay than FY2 ase also refle ation phase EMIUM PAY bay includes at night d at night. The mes coin co rERTIME n this catego and prompt g. Overtime is and ticket sa | increases is a 2006. ects additional p s of Translink, MOU-authoriz ifferential pay f e allocation in llection and ticl ory reflects shift ly such as colle s also included iles, as well as | minor decrea positions for I Next Bus, and ed premiums or Revenue F this category ket sales, as w t coverage for ecting cash fro d for the rever services duri | se in the base s nformation Syst d Trapeze project 179,000 such as word p ield Operations also reflects the well as services | ems initiatives cts. 289,905 rocessing pre unit staff that revenue sect during city wie 677,144 tivities that m icles and fare rvices for Giar cial events. T | as FY2007 ha to support the 110,905 mium and long collect cash fr tion's services de special eve 466,144 ust be complet gates and pay hts games coir his increase w | 62.0% 62.0% gevity om for nts. 220.9% red roll ill fund |

to work on one of the eleven scheduled legal holidays. This allocation funds compensation to Revenue Collection staff that are required to collect and count cash from fare boxes on legal holidays in order to ensure timely deposit of funds and/or for payroll staff required to complete payroll transactions for the Agency by the appointed pay dates.

| TOTAL SALARIES 8,439 | ,019 9,589, | ,371 1,150 | ,352 13 | 3.6% |
|----------------------|-------------|------------|---------|------|
|----------------------|-------------|------------|---------|------|

| Department Division | : MTA Municipal Transportation A : FA Finance & Administration | Agency | | | |
|---|---|---|---|---|--------------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Propos Increase (Decrease FY2006 Approv | |
| MUNI-OPE | ERATING-NON-PROJ-CONTROLLED | FD | | | |
| 013 MAN | DATORY FRINGE BENEFITS | | | | |
| 013 RE | TIREMENT | 699,664 | 1,160,775 | 461,111 | 65.9% |
| calculated 5.58% of s of salaries Secondly, According | akes to the retirement system. First, th to ensure that the retirement fund is ac alaries. However, in FY2007, actuarial the City is paying the full employee sha to the negotiated MOU agreements, the retirement contribution in FY2006. How | analyses require are of the retireme e City picked up e | In FY2006, thi this contribut ent contributio either 0.0% or | s contribution v ion increase to n in FY2007. 2.5% of the 7. | 9 8.0% 5% |
| | CIAL SECURITY | 616,158 | 705,448 | 89,290 | 14.5% |
| ise in soci | priation funds mandatory employer cor al security costs in FY2007 is due to th the maximum taxable amount in 2005 | e increase in per | | | he |
|)15 HE | ALTH SERVICE | 886,029 | 999,266 | 113,237 | 12.8% |
| nealth insu | harter establishes an employer contribution irance costs for City employees. Addition age with the employee. Increases to the | onally, the city sha | ares the costs | of dependent | health |
| 016 DE | NTAL COVERAGE | 155,082 | 160,232 | 5,150 | 3.3% |
| | he dental plan are determined annually o slightly decrease for Finance and Adr | | | This appropriat | ion is |
|)17 UN | EMPLOYMENT INSURANCE | 21,102 | 28,776 | 7,674 | 36.4% |
| unemployr | ment insurance is mandated by the Sta nent insurance costs can vary each yea Y2006 rate of 0.25%. | | | | se |
|)19 OT | HER FRINGE BENEFITS | 61,404 | 69,105 | 7,701 | 12.5% |
| | ge Benefits include the cost of flexible to a employees. Costs of Long Term Dis ion. | | | | MEA- |
| | DATORY FRINGE BENEFITS | 2 439 439 | 3 123 602 | 684 163 | 28.0% |

| TOTAL MANDATORY FRINGE BENEFITS 2,439,439 | 3,123,602 | 684,163 | 28.0% |
|---|-----------|---------|-------|
|---|-----------|---------|-------|

| Department Division | : MTA Municipal Tran : FA Finance & Adm | sportation Agency hinistration | | | |
|---|---|---|--|--|--|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) ove |
| MUNI-OPE | ERATING-NON-PROJ-CONT | ROLLED FD | | | |
| 021 NON | PERSONAL SERVICES | | | | |
|)22 TR | AINING | 102,597 | 102,597 | 0 | 0.0% |
| knowledge Generally inancial re accounting | nds are allocated to enable e and skills. For instance, Fina Accepted Accounting Princip porting systems. Staff is also licenses and professional se OFESSIONAL & SPECIALIZED SE | ancial Accounting and repo les (GAAP) as regulations o required to attend ongoing ervice standards. | rting staff mus change and im | t remain current pact the Agen | nt with cy's |
| This appro or new teo | priation funds audit fees, sys chnology initiatives, and finan ation of support systems for i | tems consulting for the ITS acial services consulting. The | Applications I | Development C due to | Group |
| • | INTENANCE SVCS - EQUIPMENT | 154,110 | 154,110 | 0 | 0.0% |
| | unds office machines, curren coin sorters and other misce | cy counter maintenance, s | cales, token w | rappers, chang | ge |
| 30 RE | NTS & LEASES-BUILDINGS & STR | RUCTURES 1,620 | 1,620 | 0 | 0.0% |
| his appro | priation funds parking garage | e expenses for vehicles use | ed by the Fina | nce unit. | |
| 35 OT | HER CURRENT EXPENSES | 705,305 | 705,305 | 0 | 0.0% |
| | ere en la relación de la companya | | | | |
| | web applications, programm | chine rental, postage, subso ning and diagnostic applicat | | | |
| artridges, nachines. | | | | | nge |
| artridges, nachines. OTAL NON | web applications, programm | ing and diagnostic applicat | ions, licensing | fees and char | nge |
| artridges, nachines. OTAL NON 40 MAT | web applications, programm | ing and diagnostic applicat | ions, licensing | fees and char | |
| cartridges, nachines. T OTAL NON 140 MAT 145 SA TY 2007 fu | web applications, programm PERSONAL SERVICES ERIALS & SUPPLIES | ning and diagnostic applicat 1,630,072 8,400 ction equipment, knee guar | ions, licensing 4,230,072 8,400 ds, weight belt | , fees and char 2,600,000 0 | nge 159.5% 0.0% |
| artridges, nachines. TOTAL NON 40 MAT 45 SA FY 2007 fu and other 1 | web applications, programm PERSONAL SERVICES ERIALS & SUPPLIES FETY Inding provides for ear protect | ning and diagnostic applicat 1,630,072 8,400 ction equipment, knee guar | ions, licensing 4,230,072 8,400 ds, weight belt | , fees and char 2,600,000 0 | nge 159.5% 0.0% port |
| cartridges, nachines. TOTAL NON 40 MAT 45 SA TY 2007 fu and other 1 49 OT This item f useful life o | web applications, programm PERSONAL SERVICES ERIALS & SUPPLIES FETY Inding provides for ear protect related safety equipment use | ning and diagnostic applicat 1,630,072 8,400 ction equipment, knee guar d by Revenue Collection st 1,140,335 er equipment valued at \$5,0 item also funds data proce | ions, licensing 4,230,072 8,400 ds, weight belt aff. 1,440,335 000 or less per ssing supplies | ts for back sup 300,000 unit costs and s, minor furnish | nge 159.5% 0.0% port 26.3% I with a |
| artridges, nachines. OTAL NON 40 MAT 45 SA 45 SA 7 2007 fu and other n 49 OT his item f iseful life of ast passe upplies. | web applications, programm PERSONAL SERVICES ERIALS & SUPPLIES FETY Inding provides for ear protect related safety equipment use HER MATERIALS & SUPPLIES unds office supplies and other of less than three years. This | ning and diagnostic applicat 1,630,072 8,400 ction equipment, knee guar d by Revenue Collection st 1,140,335 er equipment valued at \$5,0 item also funds data proce | ions, licensing 4,230,072 8,400 ds, weight belt aff. 1,440,335 000 or less per ssing supplies | ts for back sup 300,000 unit costs and s, minor furnish | nge 159.5% 0.0% port 26.3% I with a hings, |
| Cartridges, nachines. TOTAL NON 40 MAT 45 SA TY 2007 fu and other 1 49 OT This item f useful life of ast passes supplies. TOTAL MAT | web applications, programm PERSONAL SERVICES ERIALS & SUPPLIES FETY Inding provides for ear protect related safety equipment use HER MATERIALS & SUPPLIES unds office supplies and other of less than three years. This s, passport tickets, cable car | 1,630,072 8,400 ction equipment, knee guar d by Revenue Collection st 1,140,335 er equipment valued at \$5,0 item also funds data proce tickets, transfers and other | 4,230,072 4,230,072 8,400 ds, weight belt aff. 1,440,335 000 or less per ssing supplies miscellaneou | ts for back sup 300,000 unit costs and s, minor furnish s fare media | nge 159.5% 0.0% port 26.3% I with a |

This item funds movable personal property of a permanent nature and of significant value with a unit cost of over \$5,000 and a useful life of three years and over. An additional \$1.3M in equipment costs are needed in FY 2007 to retrofit the 1 South Van Ness building for the Revenue collections center.

| TOTAL CAPITAL OUTLAY | 563,361 | 484,823 | (78,538) | -13.9% |
|----------------------|---------|---------|----------|--------|
| | | | | 136 |

| Department Division | : MTA : FA | Municipal Transportation Age Finance & Administration | ency | | |
|------------------------|---------------|--|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
| MUNI-OPE | RATING-NO | N-PROJ-CONTROLLED FE |) | | |

079 ALLOCATED CHARGES

| 079 | ALLOCATED CHARGES | (352,310) | (352,310) | 0 | 0.0% |
|-----|-------------------|-----------|-----------|---|------|
| 079 | ALLOCATED CHARGES | (352,310) | (352,310) | 0 | 0.0% |

This appropriation reflects an expenditure recovery from grant funds. The City's Office of Contract Administration, Labor Standards, provides services ensuring that MTA's project contractors are in compliance with the prevailing wage and other labor standards regulations contained in the City Charter and Chapter 6 of the San Francisco Administrative code. Because this work is performed for MTA's construction projects, which are grant-funded, this item is an eligible grant expense.

In addition, this item represents recoveries for services provided within the Revenue Section related to the provision of F-Line service.

| ΤΟΤΑ | L ALLOCATED CHARGES | (352,310) | (352,310) | 0 | 0.0% |
|------|-------------------------------------|-----------|-----------|-----------|--------|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 2,028,476 | 1,775,685 | (252,791) | -12.5% |

This appropriation funds services performed by other city departments, such as financial system services, and telephone and cell phone administrative services. In addition, this items funds the work order from the MTA to the Department of Human Services (DHS) for the administration of the Lifeline Fast Pass. DHS administers the income eligibility test to qualifying participants and distributes Lifeline monthly Fast Passes.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 2,028,476 | 1,775,685 | (252,791) | -12.5% |
|---|------------|------------|-----------|--------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 15,896,792 | 20,299,978 | 4,403,186 | 27.7% |

| Ob | ject | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) ove |
|-------|--------------------|---|--------------------------------|-----------------------|--|----------|
| PTC- | MUNI RAILWAY PE | RSONNEL FUND | | | | |
| 001 | SALARIES | | | | | |
| 001 | PERMANENT SALAF | RIES - MISC | 0 | 0 | 0 | 0.0% |
| тота | L SALARIES | | 0 | 0 | 0 | 0.0% |
| 021 | NON PERSONAL SER | VICES | | | | |
| 027 | PROFESSIONAL & S | PECIALIZED SERVICES | 42,000 | 42,000 | 0 | 0.0% |
| whicł | | ees incurred in the Finan al grants. The fees provic | | | | |
| ΤΟΤΑ | L NON PERSONAL SER | VICES | 42,000 | 42,000 | 0 | 0.0% |
| | ALLOCATED CHARGE | S | | | | |
| 079 | | ES | (42,000) | (42,000) | 0 | 0.0% |

Projects and Grants section, to provide an annual update of the A-87 Indirect Cost Allocation Plan, which is charged to capital grants. For accounting purposes, this item is included in MTA's budget as an allocated charge and is recorded as abatement to expenditures (negative expenditures) instead of as revenue.

| TOTAL ALLOCATED CHARGES | (42,000) | (42,000) | 0 | 0.0% |
|---------------------------------------|----------|----------|---|------|
| TOTAL PTC-MUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |

| Department | : MTA | Municipal Transportation Agency | | | | | |
|------------|-------|---------------------------------|--------------------------------|-----------------------|---|--|--|
| Division | : FA | Finance & Administration | | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | |

MUNI-TRANSIT IMPACT DEV FUND

| 001 | SALARIES | | | | |
|-----|---------------------------|--------|--------|-------|------|
| 001 | PERMANENT SALARIES - MISC | 92,016 | 95,725 | 3,709 | 4.0% |

The FY2007 budget covers the salary for the TIDF Administrator. The slight increase in FY2007 reflects the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

| TOTAL SALARIES 92,01 | 16 95,725 | 3,709 | 4.0% |
|----------------------|-----------|-------|------|
|----------------------|-----------|-------|------|

| | | Bud | get Year 2006-2 | 2007 | | |
|--|--|--|--|---|---|-----------|
| Department Division | : MTA : FA | Municipal Transportation Age Finance & Administration | ency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-TRA | NSIT IMPACT | L DEV FUND | | | | |
| 013 MAN | | E BENEFITS | | | | |
| 013 RE | TIREMENT | | 8,354 | 13,154 | 4,800 | 57.5% |
| the City m calculated 6.58% of s of salaries | akes to the ret to ensure that alaries. Howe | priation in FY2007 reflects irement system. First, the 0 the retirement fund is actu ever, in FY2007, actuarial a | City pays the e arially sound. nalyses require | mployer share In FY2006, thi e this contribut | This rate is s contribution v ion increase to | vas |
| According | to the negotiat | ing the full employee share ted MOU agreements, the (tribution in FY2006. Howe | City picked up | either 0.0% or | 2.5% of the 7. | |
| 014 SO | CIAL SECURITY | | 6,914 | 7,209 | 295 | 4.3% |
| rise in soc | al security cos | mandatory employer contri sts in FY2007 is due to the in taxable amount in 2006. | | | | he |
| 015 HE | ALTH SERVICE | | 7,544 | 8,236 | 692 | 9.2% |
| health insu | irance costs fo age with the e | thes an employer contributi or City employees. Addition mployee. Increases to this | ally, the city sh | ares the costs | of dependent | health |
| 016 DE | NTAL COVERAG | E | 1,303 | 1,303 | 0 | 0.0% |
| | | are determined annually by to remain about the same | | | | |
| 017 UN | EMPLOYMENT IN | NSURANCE | 230 | 288 | 58 | 25.2% |
| unemployr | | e is mandated by the State e costs can vary each year. 0.25%. | | | | se |
| 019 OT | HER FRINGE BE | NEFITS | 810 | 843 | 33 | 4.1% |
| | d employees. | clude the cost of flexible bein Costs of Long Term Disab | | | | ИЕА- |
| TOTAL MAN | DATORY FRINGE | E BENEFITS | 25,155 | 31,033 | 5,878 | 23.4% |
| 021 NON | PERSONAL SEF | RVICES | | | | |
| 027 PR | OFESSIONAL & S | SPECIALIZED SERVICES | 63,932 | 45,350 | (18,582) | -29.1% |
| transit service of the service of th | vice with the bo | ce, MTA is required to regu bundaries defined by the TI ervices with experience in p decrease in the cost for the | DF Ordinance performing the | . This funding | allows for the | |

TOTAL NON PERSONAL SERVICES 63,932 45,350 (18,582) -29.1%

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : FA | Finance & Administration |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-TRANSIT IMPACT DEV FUND

081 SERVICES OF OTHER DEPTS (AAO FUNDS)

| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 98,553 | 107,548 | 8,995 | 9.1% | | | |
|---|--|-------------------|-------------------|-----------|------|--|--|--|
| This item funds services performed by other City departments, such as legal services and building | | | | | | | | |
| inspe | inspections. The City Attorney's office provides services on an as-needed basis to defend the City | | | | | | | |
| | at asstant and TIDE face, while the Department a | f Duilding Income | ationa identifiaa | معمداماته | | | | |

against contested TIDF fees, while the Department of Building Inspections identifies buildings potentially subject to fees and provides notification to the MTA.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 98,553 | 107,548 | 8,995 | 9.1% |
|---|---------|---------|-------|------|
| TOTAL MUNI-TRANSIT IMPACT DEV FUND | 279,656 | 279,656 | 0 | 0.0% |

| Depart Divisio | | Municipal Transportati Finance & Administrat | | | | |
|---------------------------|---------------------------------------|--|---|--------------------------------|--|-------|
| Obje | ect | Object Title | | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ove FY2006 Approved | |
| OVER | RHEAD FUND,D | IV OH & PAID TIME OF | F | 1 | - | |
| 001 | SALARIES | | | | | |
| 001 | PERMANENT SA | LARIES - MISC | 1,941,774 | 1,916,232 | (25,542) | -1.3% |
| Additi adjust year. | onally, the Contr tments, which re | I in the various labor ag oller's Office calculates present the annualized increases is a minor de 2006. | other salary adjustm cost of step increase | ents, includines that take pla | g STEPM ace during the fi | |
| 009 | PREMIUM PAY | | 1,767 | 1,767 | 0 | 0.0% |
| | | -required word process er the past two years, as | | • | • | lon |
| 011 | OVERTIME | | 2,500 | 2,500 | 0 | 0.0% |
| The o | vertime budget r | emains unchanged for I | FY 2007. | | | |

| TOTAL SALARIES | 1,946,041 | 1,920,499 | (25,542) | -1.3% |
|----------------|-----------|-----------|----------|-------|

| Department Division | : MTA Municipal Transportation : FA Finance & Administration | Agency | | | |
|------------------------|--|--------------------------------------|----------------------------------|---|-----------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| OVERHE/ | D FUND, DIV OH & PAID TIME OFF | 2 | | | |
| 013 MAN | DATORY FRINGE BENEFITS | | | | |
| 013 RE | TIREMENT | 167,372 | 263,294 | 95,922 | 57.3% |
| the City m calculated | e in this appropriation in FY2007 reflect akes to the retirement system. First, the to ensure that the retirement fund is a alaries. However, in FY2007, actuaria | ne City pays the e ctuarially sound. | mployer share In FY2006, this | . This rate is s contribution w | as |
| According | the City is paying the full employee sh to the negotiated MOU agreements, th retirement contribution in FY2006. Ho | ne City picked up | either 0.0% or | 2.5% of the 7.5 | |
| 014 SC | CIAL SECURITY | 139,638 | 137,826 | (1,812) | -1.3% |
| rise in soc | priation funds mandatory employer co al security costs in FY2007 is due to the the maximum taxable amount in 2006 | he increase in per | | | ne |
| 015 HE | ALTH SERVICE | 182,840 | 192,601 | 9,761 | 5.3% |
| health insu | harter establishes an employer contribution irance costs for City employees. Additionage with the employee. Increases to the comployee. | ionally, the city sh | ares the costs | of dependent h | nealth |
| 016 DE | NTAL COVERAGE | 32,120 | 30,921 | (1,199) | -3.7% |
| | he dental plan are determined annually on is expected to remain about the sa | | | | this |
| 017 UN | EMPLOYMENT INSURANCE | 4,863 | 5,763 | 900 | 18.5% |
| unemploy | ment insurance is mandated by the Stannent insurance costs can vary each ye Y2006 rate of 0.25%. | | | | е |
| 019 OT | HER FRINGE BENEFITS | 17,252 | 17,719 | 467 | 2.7% |
| | ge Benefits include the cost of flexible ad employees. Costs of Long Term Dis ion. | | | | 1EA- |
| TOTAL MAN | DATORY FRINGE BENEFITS | 544,085 | 648,124 | 104,039 | 19.1% |
| 020 OVE | RHEAD | | | | |
| 020 OV | ERHEAD | 949,794 | 949,794 | 0 | 0.0% |
| | oller's Office provides this County Wide e is not expected to increase in FY 20 | | Plan overhead | amount. This | |
| TOTAL OVE | RHEAD | 949,794 | 949,794 | 0 | 0.0% |

| | | L | uuget Teal 2000-20 | 007 | | |
|------------------------|-------------------------------------|--|--------------------------------|-----------------------|---|----------|
| Department Division | | unicipal Transportation nance & Administration | Agency | | | |
| Object | ο | bject Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | se) over |
| OVERHEA | D FUND,DIV OH | & PAID TIME OFF | | | 0 | |
| 021 NON | PERSONAL SERVIC | ES | | | | |
| 021 TR | AVEL | | 2,500 | 2,500 | 0 | 0.0% |
| association | n in the world. The | at the International P e Institute showcases oportunity to talking v | s the latest in innov | ative parking | programs and | |
| 022 TR | AINING | | 8,000 | 8,000 | 0 | 0.0% |
| This item f | unds outside trair | ing for all Departme | nt of Parking and T | raffic Divisior | IS | |
| 023 EN | IPLOYEE FIELD EXP | ENSE | 200 | 200 | 0 | 0.0% |
| | funds reimburser nains unchanged | nents to employees v for FY 2007. | who use their own | vehicle for Ci | ty business. The | e |
| 024 ME | MBERSHIP FEES | | 700 | 700 | 0 | 0.0% |
| This item f | unds small memb | ership dues for four | programs in which | the Departme | ent participates. | |
| 027 PR | OFESSIONAL & SPE | CIALIZED SERVICES | 18,000 | 18,000 | 0 | 0.0% |
| moving co | sts. Staff added a | lical and arbitration c dditional funds to pa al data to be incorpo | / for year-end aud | it work on the | Department of | |
| 029 MA | INTENANCE SVCS - | EQUIPMENT | 500 | 500 | 0 | 0.0% |
| | unds the mainten FY 2007 remains | ance and repair of pe unchanged. | ersonal computers | , printers and | fax machines. | The |
| 030 RE | NTS & LEASES-BUIL | DINGS & STRUCTURES | 457,067 | 457,067 | 0 | 0.0% |
| foot per m | onth. This item in | and Traffic currently cludes rent for office ellaneous building re | s for Administratio | | | |
| 035 OT | HER CURRENT EXP | ENSES | 24,000 | 24,000 | 0 | 0.0% |
| subscriptio | | ety of expenses inclue elivery services, and | | | | main |
| 052 TA | XES, LICENSES & PE | RMITS | 61,813 | 61,813 | 0 | 0.0% |
| This item f software. | unds the Departm | ent's software licens | ing costs for Nove | Il Netware an | d all Microsoft | |
| TOTAL NON | PERSONAL SERVIC | ES | 572,780 | 572,780 | 0 | 0.0% |

| Departm Division | | Municipal Transportation Ag | gency | | | |
|---------------------|-----------------------------------|--|--------------------------------|-----------------------|--|-----------|
| Objec | t | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| OVERH | IEAD FUND,DI | V OH & PAID TIME OFF | | | : | |
| 040 M | MATERIALS & SUI | PPLIES | | | | |
| 040 | MATERIALS & SU | JPPLIES BUDGET ONLY | 37,250 | 37,250 | 0 | 0.0% |
| | | ases for items including com water, and other miscellane | | nd software, n | ninor furnishing | , |
| | MATERIALS & SUF | PLIES | 37,250 | 37,250 | 0 | 0.0% |
| 079 A | | RGES | | | | |
| 079 | ALLOCATED CH | ARGES | (5,483,846) | (5,722,826) | (238,980) | 4.4% |
| service capital | s across depar projects such a | s cost recovery for the Admi ments within Parking and Tr s road improvement funds a s) instead of as revenue. | raffic. This inclue | les any recove | ery from grants | for |
| TOTAL A | LLOCATED CHAP | RGES | (5,483,846) | (5,722,826) | (238,980) | 4.4% |
| 081 \$ | SERVICES OF OTH | HER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF O | THER DEPTS (AAO FUNDS) | 1,433,896 | 1,594,379 | 160,483 | 11.2% |
| Control | ler Internal Auc | es provided by the following lit for \$122,000, DTIS for \$78 tion for \$8,500, and DPW pa | 8,000, DTIS Tele | ephone for \$79 | | |
| TOTAL S | ERVICES OF OTH | IER DEPTS (AAO FUNDS) | 1,433,896 | 1,594,379 | 160,483 | 11.2% |
| | VERHEAD FUND | DIV OH & PAID TIME OFF | 0 | 0 | 0 | 0.0% |

16,176,448

20,579,634

4,403,186

27.2%

TOTAL Finance & Administration

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| | | 1 | 1 | |
|----------|---|------------------|-------------------|------------------|
| Job | Class Title | 2005-2006 | 2006-2007 | 2006-2007 |
| Class | Class little | Adopted Count | Proposed Count | Changes Count |
| | | oount | oount | oount |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 0.00 | 0.00 | |
| 1022 | | 3.00 | 3.00 | 0.00 |
| 1023 | | 4.00 | 4.00 | 0.00 |
| 1024 | ADMINISTRATOR-SUPERVISOR | 1.00 | 1.00 | 0.00 |
| 1043 | ENGINEER-SENIOR | 4.00 | 4.00 | 0.00 |
| 1044 | ENGINEER-PRINCIPAL | 4.75 | 4.75 | 0.00 |
| 1052 | BUSINESS ANALYST | 1.00 | 1.00 | 0.00 |
| 1053 | BUSINESS ANALYST-SENIOR | 4.00 | 4.00 | 0.00 |
| 1054 | BUS ANALYST-PRINCIPAL | 2.00 | 2.00 | 0.00 |
| 1070 | PROJECT DIRECTOR | 1.00 | 1.00 | 0.00 |
| 1220 | PAYROLL CLERK | 9.00 | 9.00 | 0.00 |
| 1222 | SENIOR PAYROLL AND PERSONNEL CLER | 2.00 | 2.00 | 0.00 |
| 1224 | PRINCIPAL PAYROLL AND PERSONNEL CL | 1.00 | 1.00 | 0.00 |
| 1226 | CHIEF PAYROLL AND PERSONNEL CLERK. | 1.00 | 1.00 | 0.00 |
| 1444 | SECRETARY I | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 0.00 | 0.75 | 0.75 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 1.00 | 1.00 | 0.00 |
| 1632 | SENIOR ACCOUNT CLERK | 2.00 | 2.00 | 0.00 |
| 1634 | PRINCIPAL ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1652 | SENIOR ACCOUNTANT | 3.00 | 3.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 3.00 | 3.00 | 0.00 |
| 1657 | SENIOR SYSTEMS ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1822 | ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 3.00 | 3.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 8.00 | 8.00 | 0.00 |
| 1840 | JUNIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 9110 | FARE COLLECTIONS RECEIVER | 40.00 | 40.00 | 0.00 |
| 9116 | SENIOR FARE COLLECTIONS RECEIVER | 16.00 | 16.00 | 0.00 |
| 9117 | PRINCIPAL FARE COLLECTIONS RECEIVE | 4.00 | 4.00 | 0.00 |
| 9118 | TRANSIT REVENUE SUPERVISOR | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II, MTA | 0.00 | 1.50 | 1.50 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9179 | MANAGER V, MTA | 4.00 | 4.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 1.00 | 1.00 | 0.00 |
| 9182 | MANAGER VIII, MTA | 3.00 | 3.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (18.74) | (17.04) | 1.70 |
| | I-OPERATING-NON-PROJ-CONTROLLED FD | 119.01 | 122.96 | 3.95 |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Job | | 2005-2006 | 2006-2007 | 2006-2007 |
|-----------|---|-----------|-----------|-----------|
| Class | Class Title | Adopted | Proposed | Changes |
| | | Count | Count | Count |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 1023 | ADMINISTRATOR III | 1.00 | 1.00 | 0.00 |
| 1052 | BUSINESS ANALYST | 1.00 | 1.00 | 0.00 |
| 1650 | ACCOUNTANT | 3.00 | 3.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1657 | SENIOR SYSTEMS ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 2.00 | 2.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 2.00 | 2.00 | 0.00 |
| 9110 | FARE COLLECTIONS RECEIVER | 3.00 | 3.00 | 0.00 |
| 9116 | SENIOR FARE COLLECTIONS RECEIVER | 2.00 | 2.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (17.00) | (17.00) | 0.00 |
| TOTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| 5MSRFTID | : MUNI-TRANSIT IMPACT DEV FUND | | | |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| | NI-TRANSIT IMPACT DEV FUND | 1.00 | 1.00 | 0.00 |
| 5NOPFOHF | : OVERHEAD FUND, DIV OH & PAID TIME OFF | | | |
| 1021 | ADMINISTRATOR I | 1.00 | 1.00 | 0.00 |
| 1023 | ADMINISTRATOR III | 1.00 | 1.00 | 0.00 |
| 1204 | SENIOR PERSONNEL CLERK | 1.00 | 1.00 | 0.00 |
| 1222 | SENIOR PAYROLL AND PERSONNEL CLER | 2.00 | 2.00 | 0.00 |
| 1224 | PRINCIPAL PAYROLL AND PERSONNEL CL | 1.00 | 1.00 | 0.00 |
| 1231 | ASSOC AFFIRMATIVE ACTION COORDINA | 1.00 | 1.00 | 0.00 |
| 1244 | SENIOR PERSONNEL ANALYST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 2.00 | 2.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 1.00 | 1.00 | 0.00 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 1.00 | 1.00 | 0.00 |
| 1652 | SENIOR ACCOUNTANT | 2.00 | 2.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1822 | ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 2.00 | 2.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 5.00 | 5.00 | 0.00 |
| 6130 | SAFETY ANALYST | 1.00 | 0.00 | (1.00) |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 2.00 | 2.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (3.35) | (3.27) | 0.08 |
| | RHEAD FUND, DIV OH & PAID TIME OFF | 24.65 | 23.73 | (0.92) |
| | - , | | | (|

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

RANCISCO

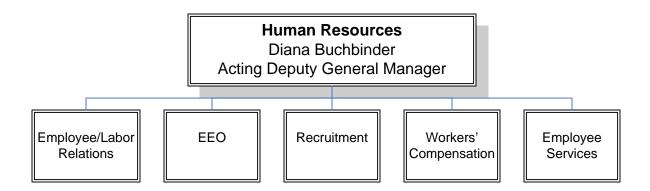
IG & TRAFFIC



FY2007 PROPOSED BUDGET

HUMAN RESOURCES DIVISION

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Human Resources Division

I - Division Mission Statement:

The Human Resources Division has the overall responsibility to attract and retain a well qualified, highly motivated and skilled workforce; assure employees have equal opportunity to advance, and to work in a safe environment, free from discrimination, harassment, substance abuse and violence; assure competitive wages and benefits; assure employees have unrestricted access to their statutory rights and contractually negotiated benefits; establish and maintain effective, collaborative working relationships with labor, and;: to provide expert advice, guidance and training to enhance effective management, and to assist managers and supervisors in addressing human resources issues and resolving personnel problems. The five (5) sections of the Human Resources Division provide support to the employees, managers and supervisors of MTA to facilitate their achievement of the Agency's goals and objectives as defined in Proposition E, as follows:

a. Employee/Labor Relations Section Mission Statement: The Employee Relations Section provides comprehensive employee, personnel and labor relations support to ensure employees are hired with dispatch and personnel transactions are administered in compliance with Civil Service Rules and applicable labor agreements. Specifically, Employee/Labor Relations Section ensures employee discipline is fair and equitable; employees have unfettered recourse to unbiased grievance procedures; employee work status is accurately reported and monitored; attendance and leave records are kept timely and complete; disabled employees are reasonably accommodated; MTA specific labor contracts are negotiated and implemented; employees receive the wages, benefits and working conditions in accordance with applicable MTA and City labor agreements and statutes; employees are properly licensed and maintain appropriate credentials to perform their work; personnel requisitions are properly submitted and all MTA positions are accurately accounted for; employee personnel files are accurate and confidential; and employees and dependents receive appropriate transportation passes and identification credentials. The Employee/Labor Relations Section manages and administers the following programs and activities; ADA, reasonable accommodations placements; compensation and pay administration; discipline programs; employee and dependent transit pass administration; employee appointments and separations; incentive program administration; labor contract interpretation and consultation; labor contract negotiations; labor relations policy research, planning and development; labor

relations training; Labor/Management "Meet and Confer; leave of absence administration; license and medical certification and administration; new employee orientation; personnel file and record maintenance; position Control administration; Return-to-Work Program administration ; the "In and Out" Process.

- b. Employee Services Section Mission Statement: Responsible for the management and coordination of the bereavement program; drug and alcohol testing; drug and alcohol treatment and rehabilitation; health promotion program; outside vendor contacts oversight and administration; retiree recognition program social, recreational activities and special events coordination; substance abuse program administration; and substance abuse training. Specifically, administers the federally mandated drug and alcohol testing program for safety-sensitive employees; train employees on substance abuse abuse and misuse; provide expert advice, consultation and training to managers and supervisors in recognizing, addressing and resolving substance abuse issues and problems; sponsor events to enhance employee morale and build team spirit through social and recreational activities and special events.
- c. Equal Employment Opportunity (EEO) Section Mission Statement: Investigates and resolves complaints of unlawful discrimination, harassment and violence in the workplace; receive and evaluate employee requests for reasonable accommodation, and determining eligibility pursuant to Federal and State guidelines; respond to EEO complaints filed by employees with outside Federal and State compliance agencies; ensuring full compliance with Federal, State and City non-discrimination guidelines in all Agency personnel activities; prepare EEO Plan, periodic reports, and maintain demographic information regarding composition of the workforce, and; prevent unlawful discrimination, harassment and violence through EEO training, coaching, counseling and mediation. Also, EEO processes ADA Reasonable Accommodation certification requests; discrimination complaints and investigations; EEO program planning, development and administration; EEO training programs; outside compliance agency complaints and liaison (EEOC and DFEH) and Violence-in-the-Workplace complaints and investigations.
- d. **Recruitment, Selection and Classification Section Mission Statement:** Provide the (MTA) with a well qualified, highly motivated and skilled workforce; conduct fair, competitive recruitment processes; attract and select the most qualified employees who reflect the rich diversity of our community; evaluate job classifications to determine if work is properly classified; ensure job equity and "equal pay for equal work" for all employees; provide expert advice and consultation to managers and supervisors to assist them in addressing and resolving recruitment, selection and classification problems. Also, this unit manages and coordinates the Civil Service examinations and testing; Civil Service Rules consultation and interpretation; classification plan development and administration; employment recruitment and advertising;

examination validation research; job announcements and postings; job audits and classification reviews; provisional and exempt positions administration; service-critical class designations.

e. <u>Workers Compensation Section Mission Statement</u>: Monitor and investigate worker's compensation claims in a timely fashion as to reduce the number, cost and lost days associated with workers compensation claims. Responsible for fostering employee rehabilitation; facilitate injured employees early return to full duty; provide outside employee assistance counseling and support (EAP); and reduce workers compensation claims, lost days and costs. Manage and coordinate the assault pay administration; Back-First strengthening program; injury prevention program; on-site physical therapy program; Peer Assistance Program; TPA oversight and administration; Transitional Work Program (TWP); trauma response program; workers compensation claims management and administration; and workers compensation fraud investigations.

II – <u>Significant Budget Highlights</u>:

- A. FY 2005/2006 Goals:
 - 1) To negotiate all MTA specific labor agreements by end of fiscal year.
 - 2) To reduce workers compensation costs through claims management and the return to Work Program.
 - 3) To administer Federal Transportation Authority (FTA) drug testing program.

B. FY 2006/2007 Goals:

- 1) To implement first-time managers core competency training program.
- 2) To implement Agency- wide performance appraisal program.
- 3) To conduct exams for all MTA only classifications.
- 4) To reduce workers compensation costs through claims management and the return to work program.

III – Key Performance Measures:

- a. Train 50% of first and second line managers and supervisors in basic supervision, coaching and performance appraisal annually.
- b. Obtain 100% compliance during FTA audit of drug testing.
- c. Obtain 100 % compliance with California Highway Patrol (CHP) audits of license and medical administration.

- d. Create and maintain current eligible lists for 90% of MTA positions to expedite hiring.
- e. Respond to 95% of EEO complaints within 30 days.

IV – Future Budget Considerations:

The Human Resources Division will prioritize its Key projects for FY 2006/2007 and bring the MTA Human Resources in compliance with Civil Service Reform directives for modernization and revitalization, as described in Mayor Newsom's directive dated August 15, 2005, specifically in the following areas of concentration:

- 1. Implement faster permanent hiring and the elimination of provisional appointments through increased examination and recruitment activity aimed at having permanent eligible lists containing qualified applicants continually available to the department.
- 2. Upgrade Human Resources technology through expanding the MTA's use of web-based recruitment and hiring and continued refining of the integrated MTA specific human resources database to monitor absences, worker's compensation, leaves, training and performance appraisals.
- 3. Implement a career development program through restoring to the Human Resources budget the position of Training Coordinator, who will be tasked with developing curriculum for ongoing training of employees in areas of core competencies, and for working with the City Department of Human Resources for the delivery of this training.
- 4. Implement a performance planning and appraisal system through developing an online performance appraisal system that will include the ability to monitor due dates, issue electronic reminders and electronic appraisal submission and tracking.
- 5. Conduct continuous position classification plan modernization through continued review of vacant classifications to assure that positions descriptions are updated prior to recruitment to reflect the current needs of the MTA and to assure that, where appropriate, department specific classifications are created.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

The Human Resources Division will need two new additional positions to support the additional workload generated by the merger of the Department of Parking and Traffic and MUNI, as well as additional temporary salary funds to support various labor relations efforts. This results in a request for an additional \$227,807 to support the two new

positions and an additional request of \$49,110 for temporary salaries for a total of \$84,110.

<u>VI</u> - <u>Non-Personnel Requirements to Accomplish Priorities:</u>

The Human Resources Division will require an additional \$150,000 for Professional and Specialized Services. The Human Resources Division will reallocate \$139,011. to MTA Wide Services from Human Resources Rents and Leases – Buildings and Structures line item..

<u>VII</u> – <u>Existing Resources for new Operations/Activities:</u>

There are no additional requests.

VIII – Additional Funding Sources Anticipated:

There are no additional funding sources anticipated.

IX – <u>Revenue Generating Potential</u>:

There are no additional funding sources anticipated.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

The MTA, as a quasi-independent department has committed to conform to the overall Civil Service and contractual goals established by the City. MTA Human Resources is mandated to negotiate our department only contracts under City guidelines and to participate in Civil Service Reform activities and to fund the results of those activities from your budget. Implementing the reforms described in Mayor Newsom's budget provides the department and our employees with a better informed, trained and competent workforce who is equipped to meet the complex challenges of transit management and to accomplish the goals set forth in Proposition E.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on MTA</u>:

The impact of the inability of Human Resources to accomplish our goals has MTA wide impact. There will continue to be management difficulties resulting from slow recruitment and hiring, failure to manage and document problem employees, lack of clarity by employees about performance expectations, continuing EEO and ADA complaints, and being out of compliance with mandated Civil Service requirements.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

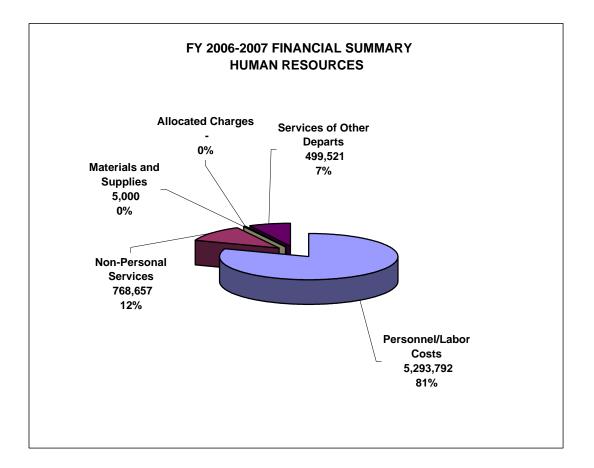
FY 2006/2007 FINANCIAL SUMMARY

HUMAN RESOURCES

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 5,293,792 |
|---------------------------|-----------|
| Non-Personal Services | 768,657 |
| Materials and Supplies | 5,000 |
| Allocated Charges | - |
| Services of Other Departs | 499,521 |
| TOTAL | 6,566,970 |



Department : MTA

Municipal Transportation Agency

Division : HR

Human Resources

| 005 TEMP SALARIES - MISC 35,000 84,110 49,1 009 PREMIUM PAY 7,050 7,050 TOTAL SALARIES 3,671,679 3,948,596 276,5 013 RETIREMENT 305,079 530,021 224,5 014 SOCIAL SECURITY 263,789 286,235 22,4 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 1,038,197 1,345,196 306,50 021 TRAVEL 1,000 1,000 0 0 022 TRAINING 76,697 76,697 0 <td< th=""><th>Object</th><th>Object Title</th><th>2005-2006 Board Adopted</th><th>2006-2007 Board Proposed</th><th>FY 2007 Pro Increase (Decr FY2006 Ad</th><th>ease) over</th></td<> | Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decr FY2006 Ad | ease) over |
|--|-----------|-------------------------------------|----------------------------|--------------------------------|--|------------|
| 005 TEMP SALARIES - MISC 35,000 84,110 49,1 009 PREMIUM PAY 7,050 7,050 TOTAL SALARIES 3,671,679 3,948,596 276,5 013 RETIREMENT 305,079 530,021 224,5 014 SOCIAL SECURITY 263,789 286,235 22,4 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,00 021 TRAVEL 1,000 1,000 00 022 TRAINING 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 028 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,01 <th>5MAAAA</th> <th>AA MUNI-OPERATING-NON-F</th> <th>PROJ-CONTRO</th> <th>LLED FD</th> <th></th> <th></th> | 5MAAAA | AA MUNI-OPERATING-NON-F | PROJ-CONTRO | LLED FD | | |
| 009 PREMIUM PAY 7,050 7,050 TOTAL SALARIES 3,671,679 3,948,596 276,50 013 RETIREMENT 305,079 530,021 224,50 014 SOCIAL SECURITY 263,789 286,235 22,40 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,00 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,00 019 OTHER FRINGE BENEFITS 35,685 40,781 5,00 021 TRAVEL 1,000 1,000 1,000 022 TRAINING 76,697 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 100,00 022 TRAINING 757,669 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 100,00 027 PROFESSIONAL & SPECIALIZED SERVIC 36,600 3,600 3,600 3,600 3,600 3,600 <td< th=""><th>001</th><th>PERMANENT SALARIES - MISC</th><th>3,629,629</th><th>3,857,436</th><th>227,807</th><th>6.3%</th></td<> | 001 | PERMANENT SALARIES - MISC | 3,629,629 | 3,857,436 | 227,807 | 6.3% |
| TOTAL SALARIES 3,671,679 3,948,596 276,9 013 RETIREMENT 305,079 530,021 224,5 014 SOCIAL SECURITY 263,789 286,235 22,4 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,0 021 TRAVEL 1,000 1,000 1000 022 TRAINING 76,697 76,697 06,697 024 MEMBERSHIP FEES 1,600 1,600 000 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,0 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,0) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 046 FOOD 5,000 5,000 0,00 0,0 (7,5)< | 005 | TEMP SALARIES - MISC | 35,000 | 84,110 | 49,110 | 140.3% |
| 013 RETIREMENT 305,079 530,021 224,5 014 SOCIAL SECURITY 263,789 286,235 22,4 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,00 021 TRAVEL 1,000 1,000 1,000 022 TRAINING 76,697 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 150,00 027 PROFESSIONAL & SPECIALIZED SERVIC 366,100 515,100 150,00 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,01 035 OTHER CURRENT EXPENSES 170,660 170,660 76,697 046 FOOD 5,000 5,000 0 7,500 048 SMALL EQUIPMENT ITEMS 7,500 0 (7,5 | 009 | PREMIUM PAY | 7,050 | 7,050 | 0 | 0.0% |
| 014 SOCIAL SECURITY 263,789 286,235 22,4 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,0 021 TRAVEL 1,000 1,000 000 022 TRAINING 76,697 76,697 024 024 MEMBERSHIP FEES 1,600 1,600 150,00 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,000) 035,000 046 FOOD 5,000 5,000 5,000 046 FOOD 5,000 0,00,00 0,7,5 0,4,4 SMALL EQUIPMENT ITEMS 7,500 0 (7,5,5,00) 0,62,3,081 04,4 SMALL EQUIPMENT ITEMS | TOTAL SAL | ARIES | 3,671,679 | 3,948,596 | 276,917 | 7.5% |
| 015 HEALTH SERVICE 360,008 409,786 49,7 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,00 1021 TRAVEL 1,000 1,000 1,000 022 TRAINING 76,697 76,697 0,000 024 MEMBERSHIP FEES 1,600 1,600 0,000 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 0,000 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 046 FOOD 5,000 5,000 5,000 0 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,5) 041 SERVICES OF OTHER DEPTS (AAO FUND 461,721 | 013 | RETIREMENT | 305,079 | 530,021 | 224,942 | 73.7% |
| 016 DENTAL COVERAGE 64,461 66,521 2,0 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,0 TOTAL MANDATORY FRINGE BENEFITS 1,038,197 1,345,196 306,9 021 TRAVEL 1,000 1,000 0 022 TRAINING 76,697 76,697 0 024 MEMBERSHIP FEES 1,600 1,600 0 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 0 0 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 0 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 046 FOOD 5,000 5,000 0 0 046 FOOD 5,000 0 (7,5 0 (7,5 044 SMALL EQUIPMENT ITEMS < | 014 | SOCIAL SECURITY | 263,789 | 286,235 | 22,446 | 8.5% |
| 017 UNEMPLOYMENT INSURANCE 9,175 11,852 2,6 019 OTHER FRINGE BENEFITS 35,685 40,781 5,0 TOTAL MANDATORY FRINGE BENEFITS 1,038,197 1,345,196 306,9 021 TRAVEL 1,000 1,000 0 022 TRAINING 76,697 76,697 0 024 MEMBERSHIP FEES 1,600 1,600 150,00 027 PROFESSIONAL & SPECIALIZED SERVIC 366,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 0 0 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00 0 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 046 FOOD 5,000 5,000 0 (7,50) 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,5) 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,5) 041 SERVICES OF OTHER DEPTS (AAO FUND < | 015 | HEALTH SERVICE | 360,008 | 409,786 | 49,778 | 13.8% |
| OTHER FRINGE BENEFITS 35,685 40,781 5,0 TOTAL MANDATORY FRINGE BENEFITS 1,038,197 1,345,196 306,9 021 TRAVEL 1,000 1,000 000 022 TRAINING 76,697 76,697 024 021 TRAVEL 1,000 1,600 150,00 022 TRAINING 76,697 76,697 024 024 MEMBERSHIP FEES 1,600 1,600 150,00 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 0 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 046 FOOD 5,000 5,000 5,000 0 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,5 043 SMALL EQUIPMENT ITEMS 7,500 0 (7,5 044 </td <td>016</td> <td>DENTAL COVERAGE</td> <td>64,461</td> <td>66,521</td> <td>2,060</td> <td>3.2%</td> | 016 | DENTAL COVERAGE | 64,461 | 66,521 | 2,060 | 3.2% |
| TOTAL MANDATORY FRINGE BENEFITS 1,038,197 1,345,196 306,9 021 TRAVEL 1,000 1,000 000 000 022 TRAINING 76,697 76,697 024 000 000 000 000 000 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 030 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 035,000 010,90 046 FOOD 5,000 5,000 000 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,50) 0 (7,50) 0 0 1,54,80 0 (54,80) 0 (54,80) 0 (54,80) 0 (54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 (7,54,80) 0 | 017 | UNEMPLOYMENT INSURANCE | 9,175 | 11,852 | 2,677 | 29.2% |
| 021 TRAVEL 1,000 1,000 022 TRAINING 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 3,600 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 035 0THER CURRENT EXPENSES 170,660 170,660 170,660 170,660 170,660 170,660 10,90 046 FOOD 5,000 5,000 0 0,75 046 FOOD 5,000 0 0,75 0,90 0,90 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,55 0,90 0 0,75 0,90 0, | 019 | OTHER FRINGE BENEFITS | 35,685 | 40,781 | 5,096 | 14.3% |
| 022 TRAINING 76,697 76,697 024 MEMBERSHIP FEES 1,600 1,600 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 TOTAL NON PERSONAL SERVICES 757,668 768,657 10,90 046 FOOD 5,000 5,000 0 043 SMALL EQUIPMENT ITEMS 54,801 0 (54,801) 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,500) 043 SMALL EQUIPMENT ITEMS 7,500 0 (7,500) 044 SMALL EQUIPMENT ITEMS 7,500 0 (7,500) 043 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,800 081 SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,800 | TOTAL MAN | IDATORY FRINGE BENEFITS | 1,038,197 | 1,345,196 | 306,999 | 29.6% |
| 024 MEMBERSHIP FEES 1,600 1,600 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 0110 0 0139,00 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,00 035 0THER CURRENT EXPENSES 170,660 170,660 170,660 170,660 170,660 170,660 170,660 170,90 046 FOOD 5,000 5,000 049 0THER MATERIALS & SUPPLIES 54,801 0 (54,80) 0 (7,50) | 021 | TRAVEL | 1,000 | 1,000 | 0 | 0.0% |
| 027 PROFESSIONAL & SPECIALIZED SERVIC 365,100 515,100 150,00 029 MAINTENANCE SVCS - EQUIPMENT 3,600 5,000 < | 022 | TRAINING | 76,697 | 76,697 | 0 | 0.0% |
| 029 MAINTENANCE SVCS - EQUIPMENT 3,600 3,600 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,010) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 TOTAL NON PERSONAL SERVICES 757,668 768,657 10,90 046 FOOD 5,000 5,000 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,800) 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,500) TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,30) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,800 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,800 | 024 | MEMBERSHIP FEES | 1,600 | 1,600 | 0 | 0.0% |
| 030 RENTS & LEASES-BUILDINGS & STRUCT 139,011 0 (139,0) 035 OTHER CURRENT EXPENSES 170,660 170,660 170,660 TOTAL NON PERSONAL SERVICES 757,668 768,657 10,9 046 FOOD 5,000 5,000 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,8 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5 TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8 | 027 | PROFESSIONAL & SPECIALIZED SERVIC | 365,100 | 515,100 | 150,000 | 41.1% |
| 035 OTHER CURRENT EXPENSES 170,660 170,660 TOTAL NON PERSONAL SERVICES 757,668 768,657 10,9 046 FOOD 5,000 5,000 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,8 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5 TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8 | 029 | MAINTENANCE SVCS - EQUIPMENT | 3,600 | 3,600 | 0 | 0.0% |
| TOTAL NON PERSONAL SERVICES 757,668 768,657 10,9 046 FOOD 5,000 5,000 0 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,8 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5 TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8 | 030 | RENTS & LEASES-BUILDINGS & STRUCT | 139,011 | 0 | (139,011) | -100.0% |
| 046 FOOD 5,000 5,000 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,8) 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5) TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8) TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8) | 035 | OTHER CURRENT EXPENSES | 170,660 | 170,660 | 0 | 0.0% |
| 049 OTHER MATERIALS & SUPPLIES 54,801 0 (54,8) 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5) TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8) TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8) | TOTAL NON | I PERSONAL SERVICES | 757,668 | 768,657 | 10,989 | 1.5% |
| 04A SMALL EQUIPMENT ITEMS 7,500 0 (7,5) TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8) TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8) | 046 | FOOD | 5,000 | 5,000 | 0 | 0.0% |
| TOTAL MATERIALS & SUPPLIES 67,301 5,000 (62,3) 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8 | 049 | OTHER MATERIALS & SUPPLIES | 54,801 | 0 | (54,801) | -100.0% |
| 081 SERVICES OF OTHER DEPTS (AAO FUND 461,721 499,521 37,8 TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) 461,721 499,521 37,8 | 04A | SMALL EQUIPMENT ITEMS | 7,500 | 0 | (7,500) | -100.0% |
| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS)461,721499,52137,8 | TOTAL MAT | ERIALS & SUPPLIES | 67,301 | 5,000 | (62,301) | -92.6% |
| • • • | 081 | SERVICES OF OTHER DEPTS (AAO FUND | 461,721 | 499,521 | 37,800 | 8.2% |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD 5.996.566 6.566.970 570.4 | TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 461,721 | 499,521 | 37,800 | 8.2% |
| | TOTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 5,996,566 | 6,566,970 | 570,404 | 9.5% |
| TOTAL Human Resources 5,996,566 6,566,970 570,4 | TOTAL Hum | an Resources | 5,996,566 | 6,566,970 | 570,404 | 9.5% |

| Department Division | | nicipal Transportation Age man Resources | ency | | | |
|------------------------|---|---|--------------------------------|-----------------------|--|-----------|
| Object | Ob | ject Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| MUNI-OPE | ERATING-NON-PF | OJ-CONTROLLED F |) | | - | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALARIES | - MISC | 3,629,629 | 3,857,436 | 227,807 | 6.3% |
| A request the amount | ay than FY2006. for two additional p | ses is a minor decreas positions as .75 FTE pe ssist with the additional raffic to MUNI. | r position is re | flected in this | division's budge | et in |
| 005 TE | MP SALARIES - MISC | | 35,000 | 84,110 | 49,110 | 140.3% |
| reflects an | | oort various labor relation 10 from FY2006 to sup dget. | | | | |
| 009 PR | EMIUM PAY | | 7,050 | 7,050 | 0 | 0.0% |
| | v Salaries funds M pay, and longevit | OU-authorized premiur y pay. | ns such as nigl | ht differential, | bilingual pay, w | ord |
| TOTAL SAL | ARIES | | 3,671,679 | 3,948,596 | 276,917 | 7.5% |

| Department Division | : MTA : HR | Municipal Transportation Human Resources | Agency | | | |
|---|--|---|--|---|---|--------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| MUNI-OPE | ERATING-NC | DN-PROJ-CONTROLLEI |) FD | | | |
| 013 MAN | | GE BENEFITS | | | | |
| 013 RE | TIREMENT | | 305,079 | 530,021 | 224,942 | 73.7% |
| calculated 6.58% of s of salaries Secondly, According | to ensure tha alaries. How the City is pa to the negoti | etirement system. First, t at the retirement fund is a vever, in FY2007, actuari aying the full employee sh ated MOU agreements, t ontribution in FY2006. He | actuarially sound. I al analyses require nare of the retireme he City picked up e | In FY2006, this this contribute ent contribution either 0.0% or | is contribution tion increase to n in FY2007. 2.5% of the 7. | 9 8.0% 5% |
| | CIAL SECURIT | | 263,789 | 286,235 | 22,446 | 8.5% |
| change is | | s mandatory employer co at effect of change in Peri unt in 2006. | | | | The |
| 015 HE | ALTH SERVICE | | 360,008 | 409,786 | 49,778 | 13.8% |
| health insu | arance costs are age with the | ishes an employer contri for City employees. Add employee. Increases to | itionally, the City sl | hares the cost | t of dependent | health |
| 016 DE | NTAL COVERA | GE | 64,461 | 66,521 | 2,060 | 3.2% |
| | | n are determined annual the anticipated rise in de | | ervice Board. | The increase t | o this |
| 017 UN | IEMPLOYMENT | INSURANCE | 9,175 | 11,852 | 2,677 | 29.2% |
| unemployr | | ce is mandated by the Si ce costs can vary each y f 0.25%. | | | | se |
| 019 OT | HER FRINGE B | ENEFITS | 35,685 | 40,781 | 5,096 | 14.3% |
| | ed employees | nclude the cost of flexible c. Costs of Long Term D | benefit plans that | are currently | authorized for l | MEA- |
| TOTAL MAN | | GE BENEFITS | 1,038,197 | 1,345,196 | 306,999 | 29.6% |

| | | Bu | uget rear 2000-2 | .007 | | |
|--------------------------|-------------------------------|---|---------------------------------------|---------------------------------|---|----------------|
| Department Division | : MTA : HR | Municipal Transportation Ag Human Resources | gency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Approved | |
| MUNI-OPE | ERATING-N | ON-PROJ-CONTROLLED F | D | | | |
| 021 NON | PERSONAL S | SERVICES | | | | |
| 021 TR | AVEL | | 1,000 | 1,000 | 0 | 0.0% |
| meetings. | These fund | ds travel to seminars, confer s also support travel necess pensation cases. | | | | |
| 022 TR | AINING | | 76,697 | 76,697 | 0 | 0.0% |
| | | ude staff professional develops, examination develop | | | | nars, |
| 024 ME | MBERSHIP FE | ES | 1,600 | 1,600 | 0 | 0.0% |
| This appro | priation fund | & SPECIALIZED SERVICES | | | | 41.1% id/or |
| managers This also fi | and supervi unds a varie | -needed outside professiona sors as required by the FTA ty of professional services c | ontracts needed | to support the | e activities of t | ne |
| profession | al, on-site a | cohol Testing Program. The nd off-site collections, labora etary computer software. | | | | |
| | | ds the Employee Assistance This item is increased by \$7 | | | | |
| 029 MA | INTENANCE S | SVCS - EQUIPMENT | 3,600 | 3,600 | 0 | 0.0% |
| | | ds maintenance of personal the Lectriever for personnel | | ters, photocop | iers and electr | onic |
| 030 RE | NTS & LEASE | S-BUILDINGS & STRUCTURES | 139,011 | 0 | (139,011) | -100.0% |
| These fund | ds have bee | n reallocated to MTA Wide S | Services (MWS) | | | |
| 035 OT | HER CURREN | TEXPENSES | 170,660 | 170,660 | 0 | 0.0% |
| special eve manuals a | ents, adverti nd supplies, | nachine, printing costs for jol sing, supplies, examination trade publications and softv materials, examination mate | administrative e vare licensing fe | xpenses, print es, oral exam | ing for training board expens | |

| TOTAL NON PERSONAL SERVICES 757,668 | 768,657 | 10,989 | 1.5% |
|-------------------------------------|---------|--------|------|
|-------------------------------------|---------|--------|------|

| Depar Divisio | | MTA HR | Municipal Transportation Ag Human Resources | gency | | | | |
|------------------|----------|---------------------------|--|--------------------------------|-----------------------|-----------------|---|--|
| Object | | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | Increase (Decre | Y 2007 Proposed ease (Decrease) over Y2006 Approved | |
| MUN | I-OPER | ATING-NO | N-PROJ-CONTROLLED F | D | | | | |
| 040 | MATER | IALS & SUPF | LIES | | | | | |
| 046 | FOOD | 1 | | 5,000 | 5,000 | 0 | 0.0% | |
| | | ds food for ice exams. | raters on oral examination | boards. These | boards are so | ometimes requ | ired | |
| 049 | OTHE | R MATERIAL | S & SUPPLIES | 54,801 | 0 | (54,801) | -100.0% | |
| Thes | e funds | have been | reallocated to MTA Wide S | Services (MWS) | | | | |
| 04A | SMAL | L EQUIPMEN | T ITEMS | 7,500 | 0 | (7,500) | -100.0% | |
| Thes | e funds | have been | reallocated to MTA Wide S | Services (MWS) | | | | |
| ΤΟΤΑΙ | L MATERI | IALS & SUPP | LIES | 67,301 | 5,000 | (62,301) | -92.6% | |
| 081 | SERVIC | ES OF OTHE | R DEPTS (AAO FUNDS) | | | | | |
| 081 | SERV | ICES OF OTH | IER DEPTS (AAO FUNDS) | 461,721 | 499,521 | 37,800 | 8.2% | |

This appropriation funds four work orders in the Human Resources Division. These are services required by Human Resources from the Department of Children, Youth and Their Families to provide a year-round internship and employment program for youth, which is organized and sponsored by the Mayor's Office. Another is for services needed by the Department of Public Health – San Francisco General Hospital's Occupational Health Services for pre-employment medical examinations and ongoing mandatory health exams for employees exposed to certain hazards. This also includes medical services provided to MTA passengers involved in accidents. In addition, services are required of the Department of Human Resources – MTA Proposition E services. Per 1999's Proposition E, MTA Human Resources is directed to assume many of the functions previously performed by the City's Department of Human Resources (DHR). This work order from MTA to DHR supports those MTA-related services which remain the responsibility of DHR. Lastly, the fourth work order funds MTA's portion of the cost of Civil Service Commission services, such as appeals, Rules, MTA-related inquiries and other services.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 461,721 | 499,521 | 37,800 | 8.2% |
|---|-----------|-----------|---------|------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 5,996,566 | 6,566,970 | 570,404 | 9.5% |
| TOTAL Human Resources | 5,996,566 | 6,566,970 | 570,404 | 9.5% |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
|--------------|---|----------------------|-----------------------|----------------------|
| | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | |
| 1053 | BUSINESS ANALYST-SENIOR | 1.00 | 1.00 | 0.00 |
| 1202 | PERSONNEL CLERK | 3.00 | 3.00 | 0.00 |
| 1203 | PERSONNEL TECHNICIAN | 1.00 | 1.00 | 0.00 |
| 1204 | SENIOR PERSONNEL CLERK | 3.00 | 3.75 | 0.75 |
| 1222 | SENIOR PAYROLL AND PERSONNEL CLER | 1.00 | 1.00 | 0.00 |
| 1226 | CHIEF PAYROLL AND PERSONNEL CLERK. | 1.00 | 1.00 | 0.00 |
| 1231 | ASSOC AFFIRMATIVE ACTION COORDINA | 1.00 | 1.00 | 0.00 |
| 1233 | AFFIRMATIVE ACTION SPECIALIST | 3.00 | 3.00 | 0.00 |
| 1237 | TRAINING COORDINATOR | 0.00 | 0.75 | 0.75 |
| 1241 | PERSONNEL ANALYST | 4.00 | 4.00 | 0.00 |
| 1244 | SENIOR PERSONNEL ANALYST | 13.00 | 13.00 | 0.00 |
| 1246 | PRINCIPAL PERSONNEL ANALYST | 1.00 | 1.00 | 0.00 |
| 1406 | SENIOR CLERK | 1.00 | 1.00 | 0.00 |
| 1408 | PRINCIPAL CLERK | 1.00 | 1.00 | 0.00 |
| 1424 | CLERK TYPIST | 2.00 | 2.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 2.00 | 2.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 3.00 | 3.00 | 0.00 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 8121 | FARE INSPECTIONS SUPERVISOR/INVEST | 1.00 | 1.00 | 0.00 |
| 8141 | WORKER'S COMPENSATION ADJUSTER | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9179 | MANAGER V, MTA | 7.00 | 7.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 1.00 | 1.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (8.53) | (8.45) | 0.08 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.52 | 1.23 | 0.71 |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 49.99 | 52.28 | 2.29 |
| TOTAL Hum | an Resources | 49.99 | 52.28 | 2.29 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

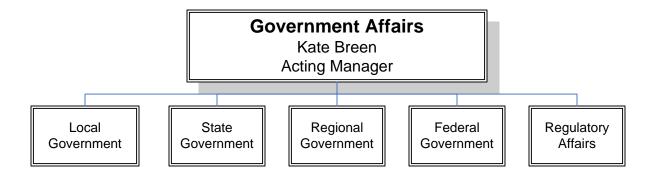




FY2007 PROPOSED BUDGET

GOVERNMENT AFFAIRS

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



FY 2006/2007 ANNUAL BUDGET PLAN

Government Affairs Division

<u>I</u> - <u>Division Mission Statement</u>:

The Mission of the Government Affairs Division is to manage and coordinate relationships, policies and projects with the appropriate legislative bodies, regulatory agencies and stakeholders groups at the local, regional, state and federal levels.

Government Affairs staff serve as the primary point of contact for legislators. The division coordinates state and federal legislative initiatives, including measures sponsored by the Municipal Transportation Agency (MTA), the federal earmarking process, and is also responsible for regulatory activities, such as coordinating the FTA triennial review.

II – <u>Significant Budget Highlights</u>:

A. FY 2005/2006 Budget Goals:

This division was formed in July 2005 with functions previously included in Capital Planning and External Affairs budget. Therefore, it did not have budget goals for FY 2005/2006.

B. FY2006/2007 Budget Goals:

1) Build a baseline budget that supports the mission of the division in support of MTA Government Affairs objectives.

2) Adopt an annual State and Federal legislative program

3) Complete all required audits in a timely manner, e.g., Federal Transit Authority

(FTA) Triennial Review, Prop E and Transit Development Act (TDA) audits (4) Coordinate all federal appropriations requests

4) Coordinate all federal appropriations requests.

III – Key Performance Measures:

This Government Affairs Division will work on developing performance indicators once the baseline budget is established.

IV – Future Budget Considerations:

The Government Affairs Division will prioritize its key projects for FY 06/07, in the following order:

- 1. Participate in key legislative affairs conferences and committees, such as the American Public Transit Association (APTA) Legislative Conference, and CA Transit Association Executive Committee.
- 2. Serve as MTA liaison to the City and County of San Francisco Board of Supervisors.
- 3. Ensure MTA priorities are represented on regional transportation boards such as the Caltrain Joint Powers Board (JPB) and the San Francisco County Transportation Authority (SFCTA).
- 4. Participate in activities associated with Third Street Light Rail Transit (LRT) opening, such as coordination of political components of opening service events.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

The Government Affairs Division currently has two (2) FTEs funded by operating fund and 0.6 FTE by grant fund. To support its mission, the division is requesting staffing changes in FY 07 as follows:

- To transfer in one (1) existing 9172 Manager II (1 FTE or \$95,213 in annual salaries) from the budget of Muni Executive Office Security and Safety to serve as the Board of Supervisors Liaison and coordinate daily communications and activities with the Board.
- To change one (1) existing grant-funded 9172 Manager II from part time (0.6FTE) to a full time position (1.0 FTE). This position will oversee MTA's participation in Federal, State, and Local policy development as well as government regulatory compliance.

VI - Non-Personnel Requirements to Accomplish Priorities:

In addition to the line items currently budgeted in fiscal year 2006, the Government Affairs Division is not requesting any additional non-personnel funding in FY 07. Existing resources will be reallocated from the Planning Division.

VII – Existing Resources for new Operations/Activities:

Additional \$8,750 existing resources will be reallocated from the Planning Division to fund travel, training, employee field expenses, memberships, and other miscellaneous expenses and supplies needed by the Government Affairs Division. The reallocated line items are described as follows:

- <u>021 Travel:</u> \$4,500 is requested for costs associated with participation in annual APTA Legislative Conference in Washington and participation as MTA representative on California Transit Association Executive Committee (6 meetings statewide per year). It also funds travel cost associated with staffing to MTA appointee to Caltrain JPB. Participation and attendance at these regular events is critical to ensure representation of SFMTA's interest among transportation professionals both statewide and nationally.
- <u>022 Training:</u> \$2,000 is requested for costs associated with conference registration for APTA events (APTA Leg. conference, APTA Annual meeting); registration for CTA Annual Meeting, Legislative conference; other conferences as required for agency representation.
- <u>023 Employee Expenses:</u> \$500 is requested for reimbursement for costs associated with travel to Sacramento and other regional locations for hearings and meetings while representing the MTA. It covers parking, tolls, transit fares, and mileage cost.
- <u>024 Membership Fees:</u> \$1, 250 is requested for annual membership in New Starts Working Group. This group comprised on transit properties with federal New Starts projects, such as San Francisco's Third St. LRT-Phase 2, actively monitors and advocates directly on policy issues related to New Starts funding, are anticipated to be the primary funding source for Third St. LRT-Phase 2 project.
- <u>035 Other Current Expenses:</u> \$500 is requested for printing, freight, postage, subscription as needed.
- <u>040 Materials and Supplies</u>: \$1,000 is requested for office supplies and miscellaneous equipment. This line item is ear-marked for the Government Affairs Division but will be budgeted under Muni-Wide Services account.

VIII – Additional Funding Sources Anticipated:

The Government Affairs Division does not anticipate any additional funding sources.

IX – <u>Revenue Generating Potential</u>:

The Government Affairs Division does not anticipate any new revenue generating activities. Government Affairs identify potential revenue generating Initiatives through legislative measures. Revenue generating measures is a top priority for advocacy by the Government Affairs Division.

<u>X – Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

The Government Affairs Division is charged with accomplishing the legislative objectives of the MTA at City Hall, with regional agencies, and with the State Legislature and Congress. These goals and objectives are defined as part of the 2006 Legislative Program presented to the MTA Board. The Division helps generate revenue for the agency through:

- Support for measures to improve collection of fare citation revenue
- Legislation for statewide bond measures including funds for San Francisco
- Targeted federal earmarks for specific MTA capital projects.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on MTA</u>:

The impact on the MTA, if Government Affairs Division does not accomplish its key goals and objectives, is as follows:

- MTA ultimately has less funding to support capital projects to meet its strategic goals and provide its customers with the efficient and reliable service.
- MTA would have decreased representation in local, regional, state and national transportation policy decision-making, thus impacting potential revenues sources

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

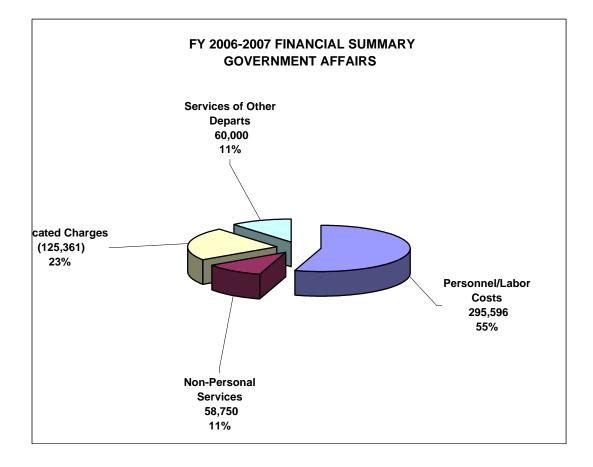
FY 2006/2007 FINANCIAL SUMMARY

GOVERNMENT AFFAIRS

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 295,596 |
|---------------------------|-----------|
| Non-Personal Services | 58,750 |
| Allocated Charges | (125,361) |
| Services of Other Departs | 60,000 |
| TOTAL | 288,985 |



Department : MTA

Municipal Transportation Agency

Division : GA

Government Affairs

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ad | ease) over |
|--------------------------|-------------------------------------|----------------------------|--------------------------------|---|------------|
| 5MAAAA | AAA MUNI-OPERATING-NON-F | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 123,771 | 222,105 | 98,334 | 79.4% |
| TOTAL SAL | ARIES | 123,771 | 222,105 | 98,334 | 79.4% |
| 013 | RETIREMENT | 9,398 | 30,520 | 21,122 | 224.7% |
| 014 | SOCIAL SECURITY | 8,452 | 15,973 | 7,521 | 89.0% |
| 015 | HEALTH SERVICE | 9,441 | 17,926 | 8,485 | 89.9% |
| 016 | DENTAL COVERAGE | 1,707 | 3,010 | 1,303 | 76.3% |
| 017 | UNEMPLOYMENT INSURANCE | 310 | 668 | 358 | 115.5% |
| 019 | OTHER FRINGE BENEFITS | 2,248 | 5,394 | 3,146 | 139.9% |
| TOTAL MAN | NDATORY FRINGE BENEFITS | 31,556 | 73,491 | 41,935 | 132.9% |
| 021 | TRAVEL | 0 | 4,500 | 4,500 | 0.0% |
| 022 | TRAINING | 0 | 2,000 | 2,000 | 0.0% |
| 023 | EMPLOYEE FIELD EXPENSE | 0 | 500 | 500 | 0.0% |
| 024 | MEMBERSHIP FEES | 0 | 1,250 | 1,250 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 50,000 | 50,000 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 0 | 500 | 500 | 0.0% |
| TOTAL NON | N PERSONAL SERVICES | 50,000 | 58,750 | 8,750 | 17.5% |
| 079 | ALLOCATED CHARGES | (125,361) | (125,361) | 0 | 0.0% |
| TOTAL ALL | OCATED CHARGES | (125,361) | (125,361) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 60,000 | 60,000 | 0 | 0.0% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 60,000 | 60,000 | 0 | 0.0% |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 139,966 | 288,985 | 149,019 | 106.5% |
| TOTAL Government Affairs | | 139,966 | 288,985 | 149,019 | 106.5% |

| Department | : MTA | Municipal Transportatio | Municipal Transportation Agency | | | | |
|------------|-----------|-------------------------|---------------------------------|-----------------------|--|-----------|--|
| Division | : GA | Government Affairs | | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over | |
| MUNI-OPE | RATING-I | NON-PROJ-CONTROLLE | D FD | | | | |
| 001 SALA | ARIES | | | | | | |
| 001 PEF | RMANENT S | ALARIES - MISC | 123,771 | 222,105 | 98,334 | 79.4% | |

Salaries for Miscellaneous employees in FY2007 reflect the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

In addition to the above changes, the Government Affairs Division is requesting to transfer one (1) existing 9172 Manager II position from the budget of Executive Office/Safety and Security. This position will serve as the Board of Supervisors Liaison and coordinate daily communications and activities with the Board. The change in salary budget includes this addition. The fringe benefit costs associated with this position are included in the fringe benefit categories described below.

TOTAL SALARIES

| 123,771 | 222,105 | 98,334 | 79.4% |
|---------|---------|--------|-------|
| | | | |

| | : GA | Municipal Transportation Government Affairs | on Agency | | | |
|--|--|--|--|---|--|--|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| MUNI-OPI | ERATING-NC | ON-PROJ-CONTROLLE | ED FD | | | |
| 013 MAN | DATORY FRIN | GE BENEFITS | | | | |
| 013 RE | TIREMENT | | 9,398 | 30,520 | 21,122 | 224.7% |
| calculated 6.58% of s of salaries Secondly, According | to ensure the salaries. How the City is pa to the negoti | etirement system. First at the retirement fund is vever, in FY2007, actua aying the full employee iated MOU agreements | actuarially sound. rial analyses require share of the retireme , the City picked up e | In FY2006, thi this contribut ent contributio either 0.0% or | s contribution tion increase to n in FY2007. 2.5% of the 7. | 5% 5% |
| | retirement co OCIAL SECURIT | ontribution in FY2006. I | However, the City wi 8,452 | Il pay the entin 15,973 | re 7.5% in FY2 _{7,521} | .007. 89.0% |
| change is | | ls mandatory employer et effect of change in Pe unt in 2006. | | | | The |
| 015 HE | ALTH SERVICE | | 9,441 | 17,926 | 0.405 | |
| | | | | | 8,485 | |
| The City C health insu | urance costs rage with the | lishes an employer cont for City employees. Ad employee. Increases t | ribution to the Healt ditionally, the City sl | h Service Trus hares the cost | st fund that cov t of dependent | /ers health |
| The City C health insu care cover care costs | urance costs rage with the | for City employees. Ad employee. Increases to | ribution to the Healt ditionally, the City sl | h Service Trus hares the cost | st fund that cov t of dependent | /ers health health |
| The City C health insu care cover care costs 016 DE Costs for t | urance costs rage with the :NTAL COVERA he dental pla | for City employees. Ad employee. Increases to | ribution to the Healt ditionally, the City sl o this appropriation 1,707 ally by the Health Se | h Service Trus hares the cost are due to ant 3,010 | st fund that cov t of dependent icipated rising 1,303 | vers health health 76.3% |
| The City C health insu care cover care costs 016 DE Costs for t appropriat | urance costs rage with the :NTAL COVERA he dental pla | for City employees. Ad employee. Increases to AGE an are determined annua the anticipated rise in d | ribution to the Healt ditionally, the City sl o this appropriation 1,707 ally by the Health Se | h Service Trus hares the cost are due to ant 3,010 | st fund that cov t of dependent icipated rising 1,303 | vers health health 76.3% o this |
| The City C health insu care cover care costs 016 DE Costs for t appropriat 017 UN Unemploy unemploy | urance costs rage with the NTAL COVERA the dental pla ion is due to MEMPLOYMENT ment insuran | for City employees. Ad employee. Increases to AGE an are determined annua the anticipated rise in d INSURANCE ace is mandated by the a ce costs can vary each | ribution to the Healt ditionally, the City sl o this appropriation 1,707 ally by the Health Se ental care costs. 310 State of California. | h Service Trus hares the cost are due to ant 3,010 ervice Board. 668 The budgeted | st fund that cov t of dependent icipated rising 1,303 The increase t 358 rate for | health health 76.3% o this 115.5% |
| The City C health insu- care cover care costs 016 DE Costs for t appropriat 017 UN Unemploy unemploy over the F | urance costs rage with the NTAL COVERA he dental pla ion is due to IEMPLOYMENT ment insuran ment insuran | for City employees. Ad employee. Increases to AGE an are determined annual the anticipated rise in d INSURANCE ace is mandated by the s ce costs can vary each of 0.25%. | ribution to the Healt ditionally, the City sl o this appropriation 1,707 ally by the Health Se ental care costs. 310 State of California. | h Service Trus hares the cost are due to ant 3,010 ervice Board. 668 The budgeted | st fund that cov t of dependent icipated rising 1,303 The increase t 358 rate for | vers health health 76.3% to this 115.5% |
| The City C health insucare cover care costs 016 DE Costs for t appropriat 017 UN Unemploy unemploy over the F 019 OT Other Frin | urance costs rage with the STAL COVERA the dental pla ion is due to EMPLOYMENT ment insuran ment insuran Y2006 rate o THER FRINGE B ge Benefits in ed employees | for City employees. Ad employee. Increases to AGE an are determined annual the anticipated rise in d INSURANCE ace is mandated by the s ce costs can vary each of 0.25%. | ribution to the Healt ditionally, the City sl o this appropriation 1,707 ally by the Health Se ental care costs. 310 State of California. year. The FY2007 i 2,248 le benefit plans that | h Service Trus hares the cost are due to ant 3,010 ervice Board. 668 The budgeted rate will be 0.3 5,394 are currently a | st fund that cov t of dependent icipated rising 1,303 The increase t 358 rate for 30%, an increa 3,146 authorized for | vers health health 76.3% to this 115.5% se 139.9% |

| Department Division | : MTA : GA | Municipal Transportation Age Government Affairs | ncy | | | | | |
|---|--|--|--------------------------------|--------------------------------|---|-----------|--|--|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ise) over | | |
| MUNI-OPI | ERATING-NO | ON-PROJ-CONTROLLED FD | | | | | | |
| 021 NON | I PERSONAL S | ERVICES | | | | | | |
| 021 TR | AVEL | | 0 | 4,500 | 4,500 | 0.0% | | |
| Washingto Committee appointee representa The reque | \$4,500 is requested for costs associated with participation in annual APTA Legislative Conference in Washington and participation as MTA representative on California Transit Association Executive Committee (6 meetings statewide per year). It also funds travel cost associated with staffing to MTA appointee to Caltrain JPB. Participation and attendance at these regular events is critical to ensure representation of SFMTA's interest among transportation professionals both statewide and nationally. The requested amount is a reallocation from a rental budget under the Planning Division that is no longer needed due to MTA's office space consolidation. | | | | | | | |
| 022 TR | AINING | | 0 | 2,000 | 2,000 | 0.0% | | |
| Conference and other | e and Annua conferences tal budget ur | r costs associated with confer al Meeting; registration for CT as required for agency repres nder the Planning Division tha | A Annual Mee sentation. The | ting and Legis requested am | lative conference ount is a realloce | cation | | |
| 023 EN | IPLOYEE FIELD | DEXPENSE | 0 | 500 | 500 | 0.0% | | |
| regional lo transit fare | \$500 is requested for reimbursement for costs associated with travel to Sacramento and other regional locations for hearings and meetings while representing the MTA. It covers parking, tolls, transit fares, and mileage cost. The requested amount is a reallocation from a rental budget under the Planning Division that is no longer needed due to MTA's office space consolidation. | | | | | | | |
| 024 ME | MBERSHIP FE | ES | 0 | 1,250 | 1,250 | 0.0% | | |
| \$1, 250 is requested for annual membership in New Starts Working Group. This group comprised on transit properties with federal New Starts projects, such as San Francisco's Third St. LRT-Phase 2. It actively monitors and advocates directly on policy issues related to New Starts funding, which is the anticipated primary funding source for Third St. LRT-Phase 2 project. The requested amount is a reallocation from a rental budget under the Planning Division that is no longer needed due to MTA's office space consolidation. | | | | | | | | |
| 027 PR | OFESSIONAL | & SPECIALIZED SERVICES | 50,000 | 50,000 | 0 | 0.0% | | |
| | \$50,000 is fo | for this line item remains unch r consulting services associat | | | | ed by | | |
| 035 OT | HER CURREN | TEXPENSES | 0 | 500 | 500 | 0.0% | | |
| is a realloo | | nd printing, freight, postage, s rental budget under the Plan nsolidation. | | | | | | |
| TOTAL NON | PERSONAL S | ERVICES | 50,000 | 58,750 | 8,750 | 17.5% | | |

| Department | : MTA | Municipal Transportation Agency | | | | | |
|------------|-------|---------------------------------|--------------------------------|-----------------------|---|--|--|
| Division | : GA | Government Affairs | | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | |

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

079 ALLOCATED CHARGES

| 079 | ALLOCATED CHARGES | (125,361) | (125,361) | 0 | 0.0% |
|--------|--|---------------------|------------------|--------------|------|
| The bi | udget amount for this line item remains unch | anged from its FY 0 | 6 level. The all | ocation is a | |

The budget amount for this line item remains unchanged from its FY 06 level. The allocation is a reimbursement, through Proposition K Funds, of the labor associated with the Legislative Affairs staff. For accounting purpose, this item is included in the budget as an allocated charge and is recorded as abatement to expenditures (in negative amount) in stead of as revenue.

| TOTAL ALLOCATED CHARGES | | (125,361) | (125,361) | 0 | 0.0% | | | |
|---|---------------------------------------|-----------|-----------|---|------|--|--|--|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 60,000 | 60,000 | 0 | 0.0% | | | |
| The budget amount for this line item remains unchanged from its FY 06 level. The \$60,000 is MTA's share of State/Federal San Francisco lobbyist contracts. | | | | | | | | |
| ΤΟΤΑ | L SERVICES OF OTHER DEPTS (AAO FUNDS) | 60,000 | 60,000 | 0 | 0.0% | | | |

| | , | , | • | 0.070 |
|---|---------|---------|---------|--------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 139,966 | 288,985 | 149,019 | 106.5% |
| TOTAL Government Affairs | 139,966 | 288,985 | 149,019 | 106.5% |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Department | : MTA | Municipal Transportation Agency | | | |
|--------------------------|--------------|---------------------------------|----------------------|-----------------------|----------------------|
| Division | : GA | Government Affairs | | | |
| Job Class | | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPE | RATING-NON-PROJ-CONTROLLED FD | | | |
| 1823 | SENIOR ADM | /INISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II | , MTA | 0.00 | 1.00 | 1.00 |
| 9179 | MANAGER V | , MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION S | SAVINGS - MISCELLANEOUS | (0.69) | (0.69) | 0.00 |
| TOTAL MUN | II-OPERATING | -NON-PROJ-CONTROLLED FD | 1.31 | 2.31 | 1.00 |
| TOTAL Government Affairs | | 1.31 | 2.31 | 1.00 | |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

FRANCISCO

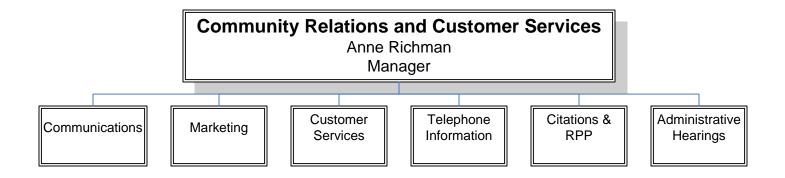
TRAFFIC



FY2007 PROPOSED BUDGET

COMMUNITY RELATIONS AND CUSTOMER SERVICES

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Community Relations & Customer Service

I - Division Mission Statement:

The mission of the Community Relations and Customer Service Division is to provide prompt, quality information to the public regarding MTA services, and to efficiently administer the parking citation program and the Muni passenger service report program. Major functions are discussed below, by section.

A. Communications Section Mission Statement: The mission of Communications is to provide excellent community outreach regarding MTA activities. The Communications section is responsible for: carrying out public information campaigns regarding MTA construction projects, ongoing activities, or initiatives; producing annual agency events such as the Cable Car Bell Ringing contest and Safe Driver Award Banquet; and working with community groups, the Mayor's Office, and the Board of Supervisors on constituent issues.

B. Marketing Section Mission Statement: The MTA Marketing section is committed to producing positive representation and promotion of every department within the organization, and maintains an unwavering dedication toward creating the most user friendly transit system in the Bay Area. Major functions of this section include design and production of all informational materials (car cards, brochures, etc.), development of the Annual Marketing Plan, development of a signage program, management of MTA's portion of the advertising contract, management of the MTA web site, and merchandising items that promote the MTA.

C. Citations and Hearings Section Mission Statement: We are a customer service organization striving to provide excellent customer service by granting individuals who receive a parking citation the ability to pay or fairly challenge the citation and to provide information and customer service to persons who are in the process of challenging or paying citations, and the issuing and processing of residential, contractor, teacher, vanpool and carpool permits.

D. Passenger Services Section Mission Statement: To provide accurate, timely information to callers regarding Muni service, and to administer the Passenger Services Report process. This section is composed of the Telephone Information Center, which provides information about Muni services to callers; the Passenger

Services unit, which administers the PSR process along with Operations; and the Lost and Found department, for patrons who wish to retrieve items they left on a Muni vehicle or at a facility.

II – <u>Significant Budget Highlights</u>:

A. FY 2005/2006 Goals:

This division was formed in July 2005. The primary budget goal for the FY 2005/2006 fiscal year is to establish a baseline for the division and reach fully budgeted staffing levels.

B. FY 2006/2007 Goals:

1) Finish adjustments to budget to reflect the functions and staff that have been merged with this new division.

2) Build a budget that supports mission of the division to provide information about MTA services and programs, and to improve MTA image in the community.

III – <u>Key Performance Measures</u>:

Parking Services and Administrative Hearings

1) To serve at least 80% all walk-in citation or residential parking permit customers within 20 minutes of arrival.

2) To decrease the turn-around time for mailing renewals for residential parking permits and return at least 95% of all renewal permit applications within 21 days of receipt.

3) To serve at least 80% all walk-in customers requiring an administrative hearing within 10 minutes of arrival.

Marketing

4) To develop an annual Marketing Plan that will identify specific programs and projects to promote increased ridership, by January 1, 2007.

5) To publish and distribute to the public during FY2007, schedules for all trips taken by all vehicles which shall consist of specific arrival times at terminals and established intermediate points.

Customer Service

6) To resolve 75% of all Passenger Service Reports/ operator conduct complaints within 30 days, while being consistent with due process and required confidentiality.

7) Conduct a Rider Survey and an Employee Survey with follow-up by management.

IV – Future Budget Considerations:

In addition to carrying out the regular, ongoing activities of the department, the following major projects will occur during FY2007:

1) Third Street Light Rail Line Opening. The start of service on the Third Street line will require a major public outreach campaign. Portions of this outreach will occur during FY06; however, the start of service will require a ramping up of community activities such as safety campaigns, working with schools, community meetings, and an opening ceremony, as well as redoing signage and maps.

2) Improvements at Citations & Hearings Section. During FY07 we expect to continue the improvements at these sections that were begun in FY06. Steps for FY07 include further adjustments to staffing, as well as installation of an ATM and pay copier to reduce staff time spent making copies or change. In addition, the current contract for the Citation Processing vendor expires in FY07; selection for Citation Processing vendor must be completed and a new contract finalized. The new contract should include provisions for: image processing, online payments for permits and citations, online residential permit applications and renewal, online protests, online reports, etc.

3) 311 Transitions. The City's 311 system is expected to be up and running by the summer of 2006, though it may be some time after that when a full range of services are available through 311. Nevertheless, it will be a major effort for MTA to provide all necessary information, work with 311 staff on transition plans, and eventually transfer some customer service functions to that center.

4) Moves to 1 South Van Ness. Moves of the Citations & Hearings and Passenger Services sections are expected to occur during FY07. The new facility will have greatly improved customer interface areas and will be a more modern, centrally located building for employees and customers. Budget for these moves is being handled agency-wide.

5) Expansion of Communications and Marketing Activities. The Communications and Marketing sections have been severely affected by budget pressures in recent years. Nevertheless, MTA has great needs for public outreach, and it is planned that public relations will be a more vital presence in MTA projects and the larger community. These efforts will include: a substantial upgrade of the MTA web site integrating Muni and DPT; production of information about changes to service (Third St. and any other) including a new map, signs, and timetable; development of more user-friendly communications materials for employees and riders, including a general information booklet; a complete redesign of the Muni map; and development of a significant and ongoing marketing campaign to promote transit and get people out of their cars.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

Communications Section: The following staffing actions are requested:

- Fund current positions. For historical reasons, some of the positions in this group are unfunded or the funding sources are located in other sections/divisions. This should be corrected in the FY07 budget.
- Add one 9172 Manager II. This section does not currently have a position for a manager/supervisor; staff report directly to the Manager of the division. This section should have a manager, in parallel with other sections in the division.

Marketing Section: The following staffing actions are requested:

- Reallocate funding for the 5320 Illustrator/Art Designer to this division. This
 junior level graphic design person provides design support to the senior designer
 as well as acting as key production staff member.
- Reallocate funding for the 1844 Senior Management Assistant to this division. This position provides all administrative support, develops and manages tracking systems for revenues and expenditures, assists in trade mark enforcement efforts, assists in contract administration, manages the office and provides very minimal coordination of signage and reproduction work.

Citations and Hearings: The following staffing actions are requested:

- Complete implementation of staffing plan formulated during FY06. Add two 9175 Manager I positions to facilitate the management of the various functions within the Citations section.
- Adjust funding of 8167 Parking Hearing Examiners. Hearing officers work parttime (less than 20 hours per week), with schedules varying depending on workload and staff availability. The number of FTEs should be adjusted to better match current staffing to salary budget.

Passenger Services/Telephone Information Center: The following staffing actions are requested:

- Add one 9124 Senior Transit Information Clerk position to provide supervisory duties. The TIC and Passenger Services operate extended and weekend shifts, and a single supervisor for each group is unable to cover this extensive schedule. An additional supervisor would enable better coverage and customer service.
- Increase overtime budget from \$3,000 annually to \$10,000 annually, to better align needs with budget. This would put the overtime budget at less than 1% of the salaries budget for these sections.

VI - Non-Personnel Requirements to Accomplish Priorities:

- *a.* **Communications Section:** The following are requested to support the section's work in promoting MTA activities and events:
 - Equipment:
 - i. Replace existing laminator: \$1,500. This equipment is used daily in producing signs especially Rider Alerts for service reroutes, changes, etc. The current laminator is old and due for replacement.
 - ii. Presentation equipment: Replace sound system, \$4,000. This equipment is used at events such as community meetings, the Bell Ringing contests and groundbreaking ceremonies. Current sound system equipment is very old, large, and inflexible. New equipment would be smaller and more manageable, and more reliable.
- *b.* **Marketing Section:** The following are requested to support the section's activities.
 - Increase Professional Services budget by \$43,000 to support development and distribution of merchandising effort.
 - Increase Other Materials & Supplies budget to \$10,000 to allow upgrades of computer design capability (hardware, software).
 - Increase budget of Services of Other City Departments to more accurately reflect anticipated services needed from City Repro for producing materials for strategic information campaigns.
- *c*. **Hearings and Citations Section.** The following are requested to support the section's activities.
 - Training funds for Hearings and Citations for FY06 was part of the DPT Administration budget. This should be split out for FY07 and put in the proper division.
 - Security presence should be increased for the processing center. Currently one security guard is available, but there is no presence when that person is absent for lunch etc. In addition, the new space at 1 SVN will be larger and an additional guard would better cover the expanded area. This may be provided in combination with security for other areas at 1 South Van Ness.
 - Small office equipment: \$5,000 to replace printers, shredder, etc.
- *d.* **Passenger Services Section:** The following are requested to support the section's activities. In prior years, this section has been part of other divisions and has been able to use those budgets for non-personnel expenses. In FY06 this section has no budget of its own for the items listed below.
 - Training: \$5,000
 - Computer replacement costs: \$5,000

- Telephone equipment replacement costs: \$5,000
- e. Other: Telecommunications Equipment. The Citations and Passenger Services sections both rely heavily on telephone equipment to handle customer relationships. Both sections use systems that are long overdue for replacement. In the case of Citations, the Interactive Voice Response system (IVR) is near capacity and beyond its useful life, causing ongoing customer complaints. In 2006, service for this system will no longer be available due to its age. Similarly, the Customer Management System (CMS) used by Passenger Services has been disabled for some time due to its age. Consequently, the section is unable to track call volumes, wait times, or other statistical information describing the customer experience. DTIS is preparing a cost estimate for replacing both the IVR and CMS systems.

VII – Existing Resources for new Operations/Activities:

Reallocate appropriate portion of training funds from DPT Administration to this division. The Hearings and Citations sections used to be part of the DPT Administration budget, but the training funds did not move when the sections did. Additionally, funding for the Division Manager and some Marketing staff will be reallocated from other divisions.

VIII – Additional Funding Sources Anticipated:

N/A

IX – <u>Revenue Generating Potential</u>:

The development of City/MTA specific merchandising offers potential for revenue generation: clothing and prints/posters would be the initial launch products. Certain types of transit maps and guides would be next in line. We also have areas for advertisements that are not currently being used, such as the back of our fast-passes, transfers, map and timetable booklet panels etc., which offer potential revenue gains as well.

Finally, the Translink program will need considerable funding for a launch and information updating. However, with the focus on purchasing a monthly pass, this program could prove to be a significant revenue enhancer.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

Creating the Customer service division in July 2005 was intended to place similar functions together to provide a consistent, organized, and positive customer experience for patrons of the MTA. Supporting the development of this division is key to promoting a positive image of MTA in the community. In addition, Customer service is a major focus of the current City Administration, and it truly does provide a "gateway" to our projects and services.

It should also be noted that most major transit systems allocate 2% of their total annual budget to advertising and marketing. The additions requested in this plan put MTA on the path toward expanding our public outreach, though even with the additions requested, MTA is well below that target.

Nevertheless, customer service will improve with better tools of operation; enhanced leadership and appropriate staffing will provide improved professionalism. These improvements will result in professional interactions with customers, quicker problem resolutions, and streamlined procedures.

XI - Unaccomplished Goals and Objectives impact on MTA:

Customer service will continue to suffer and the agency will be perceived as unresponsive. Complaints to the Mayor's office and other administrative departments will continue to be forwarded. Customers will remain frustrated by inability to easily obtain information and resolve issues in a timely manner.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

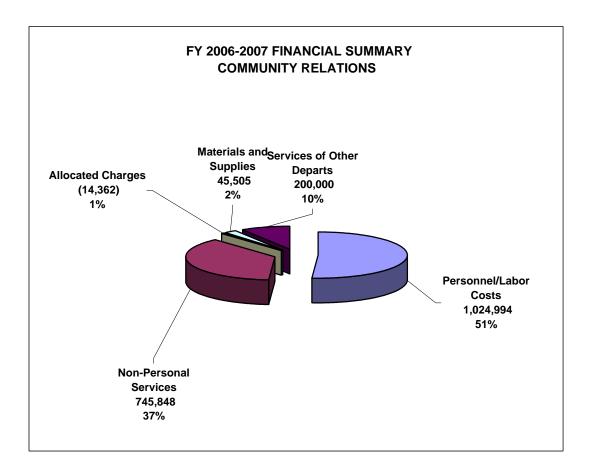
FY 2006/2007 FINANCIAL SUMMARY

COMMUNITY RELATIONS

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 1,024,994 |
|---------------------------|-----------|
| Non-Personal Services | 745,848 |
| Allocated Charges | (14,362) |
| Materials and Supplies | 45,505 |
| Services of Other Departs | 175,853 |
| TOTAL | 1,977,838 |



Department : MTA

Municipal Transportation Agency

Division : CR

Community Relations

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ad | ease) over | | | |
|--|---------------------------------------|----------------------------|--------------------------------|---|------------|--|--|--|
| 5MAAAAAA MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | | | |
| 001 | PERMANENT SALARIES - MISC | 220,907 | 713,508 | 492,601 | 223.0% | | | |
| 005 | TEMP SALARIES - MISC | 0 | 38,000 | 38,000 | 0.0% | | | |
| 011 | OVERTIME | 13,655 | 13,655 | 0 | 0.0% | | | |
| TOTAL SAL | ARIES | 234,562 | 765,163 | 530,601 | 226.2% | | | |
| 013 | RETIREMENT | 18,296 | 98,031 | 79,735 | 435.8% | | | |
| 014 | SOCIAL SECURITY | 17,807 | 56,501 | 38,694 | 217.3% | | | |
| 015 | HEALTH SERVICE | 23,891 | 74,935 | 51,044 | 213.7% | | | |
| 016 | DENTAL COVERAGE | 4,235 | 12,378 | 8,143 | 192.3% | | | |
| 017 | UNEMPLOYMENT INSURANCE | 584 | 2,296 | 1,712 | 293.2% | | | |
| 019 | OTHER FRINGE BENEFITS | 3,001 | 15,690 | 12,689 | 422.8% | | | |
| TOTAL MAN | DTAL MANDATORY FRINGE BENEFITS | | 259,831 | 192,017 | 283.2% | | | |
| 022 | TRAINING | 4,000 | 4,000 | 0 | 0.0% | | | |
| 023 | EMPLOYEE FIELD EXPENSE | 398 | 398 | 0 | 0.0% | | | |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 57,000 | 100,000 | 43,000 | 75.4% | | | |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 4,200 | 4,200 | 0 | 0.0% | | | |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 238,711 | 238,711 | 0 | 0.0% | | | |
| 034 | SUBSISTANCE | 1,590 | 1,590 | 0 | 0.0% | | | |
| 035 | OTHER CURRENT EXPENSES | 396,949 | 396,949 | 0 | 0.0% | | | |
| TOTAL NOM | N PERSONAL SERVICES | 702,848 | 745,848 | 43,000 | 6.1% | | | |
| 049 | OTHER MATERIALS & SUPPLIES | 30,005 | 45,505 | 15,500 | 51.7% | | | |
| TOTAL MAT | FERIALS & SUPPLIES | 30,005 | 45,505 | 15,500 | 51.7% | | | |
| 079 | ALLOCATED CHARGES | (14,362) | (14,362) | 0 | 0.0% | | | |
| TOTAL ALL | OCATED CHARGES | (14,362) | (14,362) | 0 | 0.0% | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 19,906 | 175,853 | 155,947 | 783.4% | | | |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 19,906 | 175,853 | 155,947 | 783.4% | | | |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 1,040,773 | 1,977,838 | 937,065 | 90.0% | | | |
| TOTAL Community Relations | | 1,040,773 | 1,977,838 | 937,065 | 90.0% | | | |

| Department Division | : MTA : CR | Municipal Transportation Age Community Relations | ncy | | | | |
|---|-------------------------------------|---|-----------------------------------|------------------------------------|-----------------|--|--|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | Increase (Decre | 2007 Proposed se (Decrease) over 2006 Approved | |
| MUNI-OPI | ERATING-NON | I-PROJ-CONTROLLED FD |) | | | | |
| 001 SAL | ARIES | | | | | | |
| 001 PE | RMANENT SALAF | RIES - MISC | 220,907 | 713,508 | 492,601 | 223.0% | |
| salary adju increases base salar | ustments, inclue that take place | noranda of Understanding. ding STEPM adjustments, v during the fiscal year. Offs Y2007 has one less workda | which represe setting these ir | nt the annualiz ncreases is a n | ed cost of step | 1 | |
| This appropriation funds the cost of a part-time employee in Communications. Under Prop F, paid time for Prop F (retired) employees is limited to 960 hours annually. | | | | | | | |
| 011 OV | /ERTIME | | 13,655 | 13,655 | 0 | 0.0% | |
| Service Quality Teams of Muni employees work in the field and provide information to riders about service changes and Muni routes and other important issues. These teams improve Muni's interaction and communications with customers and the general public. Much of this work is outside of normal working hours, thus requiring funding for overtime. | | | | | | | |
| TOTAL SAL | ARIES | | 234,562 | 765,163 | 530,601 | 226.2% | |

| | : CR Community Relations | | | | |
|--|---|---|---|--|----------------------------------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) ovei |
| MUNI-OPI | ERATING-NON-PROJ-CONTROLLED | FD | | | |
| 013 MAN | NDATORY FRINGE BENEFITS | | | | |
| 013 RE | TIREMENT | 18,296 | 98,031 | 79,735 | 435.8% |
| calculated 6.58% of s of salaries Secondly, According | the City is paying the full employee sh to the negotiated MOU agreements, th | ctuarially sound. I al analyses require are of the retireme ne City picked up e | n FY2006, thi this contribut ent contribution either 0.0% or | s contribution ion increase to n in FY2007. 2.5% of the 7. | 5% 5% |
| | retirement contribution in FY2006. Ho | wever, the City wi | 11 pay the entir 56,501 | e 7.5% in FY2 38,694 | 2007. 217.3% |
| change is maximum | opriation funds mandatory employer co due to the net effect of change in Pern taxable amount in 2006. | nanent Salaries, a | nd a slight inc | rease in the | |
| | ALTH SERVICE | 23,891 | 74,935 | 51,044 | 213.7% |
| health insu | Charter establishes an employer contribution of the costs for City employees. Additionate costs for City employees. Increases to the comployee. | tionally, the City sł | nares the cost | of dependent | health |
| | | | | | |
| 016 DE | ENTAL COVERAGE | 4,235 | 12,378 | 8,143 | 192.3% |
| Costs for t | the dental plan are determined annuall ion is due to the anticipated rise in den | y by the Health Se | | -, - | |
| Costs for t appropriat | he dental plan are determined annuall | y by the Health Se | | -, - | to this |
| Costs for t appropriat 017 UN Unemploy unemployr | he dental plan are determined annuall ion is due to the anticipated rise in den | y by the Health Se tal care costs. 584 ate of California. | 2,296 The budgeted | The increase t 1,712 rate for | 293.2% |
| Costs for t appropriat 017 UN Unemploy unemployr over the F | the dental plan are determined annually ion is due to the anticipated rise in den NEMPLOYMENT INSURANCE ment insurance is mandated by the Sta ment insurance costs can vary each ye | y by the Health Se tal care costs. 584 ate of California. | 2,296 The budgeted | The increase t 1,712 rate for | o this 293.2% se |
| Costs for t appropriat 017 UN Unemploy unemployr over the F 019 OT Other Frin | the dental plan are determined annually ion is due to the anticipated rise in den NEMPLOYMENT INSURANCE ment insurance is mandated by the Sta ment insurance costs can vary each ye Y2006 rate of 0.25%. THER FRINGE BENEFITS ge Benefits include the cost of flexible ed employees. Costs of Long Term Dis | y by the Health Sental care costs. 584 ate of California. T ear. The FY2007 r 3,001 benefit plans that | 2,296 The budgeted ate will be 0.3 15,690 are currently a | The increase t 1,712 rate for 0%, an increa 12,689 authorized for | o this 293.2% se 422.8% |

| Divisio | ment : MTA Municipal Transportation A on : CR Community Relations | Agency | | | |
|---|--|--|--|--|-------------------------------------|
| Obje | ect Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| MUNI | -OPERATING-NON-PROJ-CONTROLLED | FD | | - | |
| 021 | NON PERSONAL SERVICES | | | | |
| 022 | TRAINING | 4,000 | 4,000 | 0 | 0.0% |
| This it | tem funds training in software applications a | nd multimedia ap | plications. | | |
| 023 | EMPLOYEE FIELD EXPENSE | 398 | 398 | 0 | 0.0% |
| | tem funds expenses such as auto mileage a TA at meetings with the public or other gove | | | while represent | ting |
| 027 | PROFESSIONAL & SPECIALIZED SERVICES | 57,000 | 100,000 | 43,000 | 75.4% |
| Prop I | tem funds the services of consultants to con E. In addition, this allocation funds the mark opment and distribution of the merchandizin | keting program. | | | |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 4,200 | 4,200 | 0 | 0.0% |
| This a servic | allocation funds the maintenance of specializ | zed computer equ | uipment used l | by Multimedia | |
| | Ces. | | | | |
| 030 | es. RENTS & LEASES-BUILDINGS & STRUCTURES | 238,711 | 238,711 | 0 | 0.0% |
| | | , | 238,711 | 0 | 0.0% |
| | RENTS & LEASES-BUILDINGS & STRUCTURES | , | 238,711 | 0 | 0.0% |
| This a ⁰³⁴ This a | RENTS & LEASES-BUILDINGS & STRUCTURES allocation covers rent for office space at 1 So | outh Van Ness. 1,590 | 1,590 | 0 | |
| This a ⁰³⁴ This a | RENTS & LEASES-BUILDINGS & STRUCTURES allocation covers rent for office space at 1 So SUBSISTANCE appropriation funds the incidental costs asso | outh Van Ness. 1,590 | 1,590 | 0 | |
| This a 034 This a Comn 035 This it MTA's | RENTS & LEASES-BUILDINGS & STRUCTURES allocation covers rent for office space at 1 So SUBSISTANCE appropriation funds the incidental costs asso nunications unit. OTHER CURRENT EXPENSES tem funds graphics and printing costs for the s Employee Recognition programs, including ng Contest, the Annual Employee Recognitio | outh Van Ness. 1,590 ociated with the sp 396,949 e Communication g the Annual Safe | 1,590 Decial events l 396,949 unit. Additior ety Banquet, th | 0 held by the 0 hally, this item fine Cable Car Bo | 0.0% 0.0% unds ell |
| This a 034 This a Comn 035 This it MTA's Ringir award | RENTS & LEASES-BUILDINGS & STRUCTURES allocation covers rent for office space at 1 So SUBSISTANCE appropriation funds the incidental costs asso nunications unit. OTHER CURRENT EXPENSES tem funds graphics and printing costs for the s Employee Recognition programs, including ng Contest, the Annual Employee Recognitio | outh Van Ness. 1,590 ociated with the sp 396,949 e Communication g the Annual Safe | 1,590 Decial events l 396,949 unit. Additior ety Banquet, th | 0 held by the 0 hally, this item fine Cable Car Bo | 0.0% 0.0% unds ell |
| This a 034 This a Comn 035 This it MTA's Ringir award | RENTS & LEASES-BUILDINGS & STRUCTURES allocation covers rent for office space at 1 So SUBSISTANCE appropriation funds the incidental costs asso nunications unit. OTHER CURRENT EXPENSES tem funds graphics and printing costs for the s Employee Recognition programs, including ng Contest, the Annual Employee Recognition ds. | outh Van Ness. 1,590 ociated with the sp 396,949 e Communication g the Annual Safe on dinner and the | 1,590 Decial events I 396,949 unit. Additior ety Banquet, the monthly and | 0 held by the 0 hally, this item fr ne Cable Car Br quarterly emplo | 0.0% 0.0% unds ell byee |

This item funds office supplies and other equipment valued at \$5,000 or less per unit cost with a useful life of less than three years. The increase results from the small equipment replacement in Communications, including a laminator for producing signs, sound equipment used for presentations and events, and a presentation screen. Additionally, this appropriation funds Marketing supplies such as photographic film, laminates, data cards, and printed brochures. The increase also funds the purchase of hardware and software upgrades of computer design capability.

| TOTAL MATERIALS & SUPPLIES | 30,005 | 45,505 | 15,500 | 51.7% |
|----------------------------|--------|--------|--------|-------|
|----------------------------|--------|--------|--------|-------|

| Department Division | nt : MTA Municipal Transportation Agency : CR Community Relations | | | | | | |
|------------------------|--|--------------------------|--------------------------------|-----------------------|--|--------|--|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) o FY2006 Approved | | |
| MUNI-OPE | ERATING-N | ION-PROJ-CONTROLLED | FD | | | | |
| 079 ALL | OCATED CHA | RGES | | | | | |
| 079 AL | LOCATED CH | ARGES | (14,362) | (14,362) | 0 | 0.0% | |
| This is an | expenditure | abatement from the Video | Fund. | | | | |
| TOTAL ALLO | OCATED CHA | RGES | (14,362) | (14,362) | 0 | 0.0% | |
| 081 SER | VICES OF OT | HER DEPTS (AAO FUNDS) | | | | | |
| 081 SE | RVICES OF C | THER DEPTS (AAO FUNDS) | 19,906 | 175,853 | 155,947 | 783.4% | |

This item funds reproduction services through the Reproduction Division of the Department of Administrative Services. Materials for strategic information campaigns are produced to provide community outreach for service-related issues, such as construction projects, ongoing activities and initiatives. The increase is to bring the budget into alignment with actual annual expenditures.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 19,906 | 175,853 | 155,947 | 783.4% |
|---|-----------|-----------|---------|--------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 1,040,773 | 1,977,838 | 937,065 | 90.0% |
| TOTAL Community Relations | 1,040,773 | 1,977,838 | 937,065 | 90.0% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

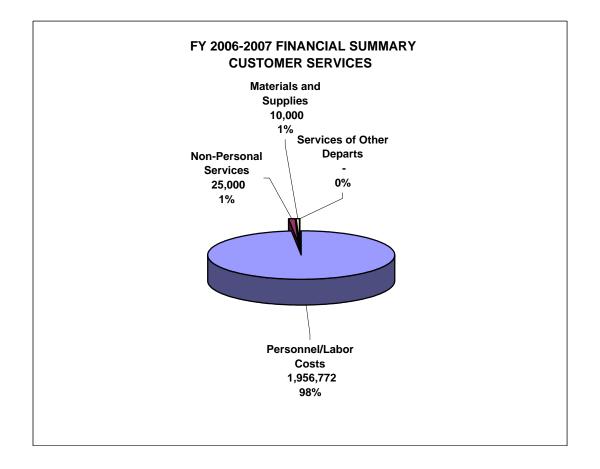
FY 2006/2007 FINANCIAL SUMMARY

CUSTOMER SERVICES

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 1,956,772 |
|---------------------------|-----------|
| Non-Personal Services | 25,000 |
| Materials and Supplies | 10,000 |
| Services of Other Departs | - |
| TOTAL | 1,991,772 |



Department : MTA Municipal Transportation Agency

Division : CS Customer Services

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Adopted | | | | |
|--|---|----------------------------|--------------------------------|--|--------|--|--|--|
| 5MAAAAAA MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | | | |
| 001 | PERMANENT SALARIES - MISC | 1,275,311 | 1,368,745 | 93,434 | 7.3% | | | |
| 009 | PREMIUM PAY | 15,000 | 15,000 | 0 | 0.0% | | | |
| 011 | OVERTIME | 3,370 | 10,370 | 7,000 | 207.7% | | | |
| 012 | HOLIDAY PAY | 27,000 | 27,000 | 0 | 0.0% | | | |
| TOTAL SAL | ARIES | 1,320,681 | 1,421,115 | 100,434 | 7.6% | | | |
| 013 | RETIREMENT | 120,033 | 188,060 | 68,027 | 56.7% | | | |
| 014 | SOCIAL SECURITY | 100,919 | 108,409 | 7,490 | 7.4% | | | |
| 015 | HEALTH SERVICE | 176,327 | 198,564 | 22,237 | 12.6% | | | |
| 016 | DENTAL COVERAGE | 30,742 | 31,706 | 964 | 3.1% | | | |
| 017 | UNEMPLOYMENT INSURANCE | 3,301 | 4,262 | 961 | 29.1% | | | |
| 019 | OTHER FRINGE BENEFITS | 4,334 | 4,656 | 322 | 7.4% | | | |
| TOTAL MAN | OTAL MANDATORY FRINGE BENEFITS 435,656 535,657 10 | | 100,001 | 23.0% | | | | |
| 022 | TRAINING | 0 | 5,000 | 5,000 | 0.0% | | | |
| 035 | OTHER CURRENT EXPENSES | 20,000 | 20,000 | 0 | 0.0% | | | |
| TOTAL NON PERSONAL SERVICES | | 20,000 | 25,000 | 5,000 | 25.0% | | | |
| 049 | OTHER MATERIALS & SUPPLIES | 0 | 10,000 | 10,000 | 0.0% | | | |
| TOTAL MAT | TOTAL MATERIALS & SUPPLIES | | 10,000 | 10,000 | 0.0% | | | |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 1,776,337 | 1,991,772 | 215,435 | 12.1% | | | |
| TOTAL Cus | OTAL Customer Services | | 1,991,772 | 215,435 | 12.1% | | | |

| _ | | | -g | | | | |
|--|--|--|---|--|---|-----------------------|--|
| Department Division | : MTA : CS | Municipal Transportation Age Customer Services | ency | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | |
| MUNI-OPI | ERATING-NO | N-PROJ-CONTROLLED F | D | | | | |
| 001 SAL | ARIES | | | | | | |
| 001 PE | PERMANENT SALARIES - MISC 1,275,311 1,368,745 93,434 | | | | | 7.3% | |
| STEPM ac the fiscal y has one le 009 PR Premium p pay. The | djustments, wh rear. Offsetting ss workday the EMIUM PAY bay includes M majority of the | the Controller's Office calo ich represent the annualize g these increases is a mino an FY2006. OU-authorized premiums s premiums paid is due to sl ended weekday and week | ed cost of step i or decrease in t 15,000 such as night di hift differential fo | increases that he base salary 15,000 fferential, lead | : take place dur y budget, as FY 0 d pay, and long | 2007 0.0% evity | |
| 011 OV | 'ERTIME | | 3,370 | 10,370 | 7,000 | 207.7% | |
| The Telephone Information Center and Passenger Services units require some overtime funding to offset staffing shortages due to vacancies, illness, and other unscheduled absences. The increase of \$7,000 would provide these units a total of 250 overtime hours annually for Transit Information Clerks who work extended and weekend hours. | | | | | | | |
| 012 HC | LIDAY PAY | | 27,000 | 27,000 | 0 | 0.0% | |
| Holiday Pay is an MOU-authorized premium used to compensate employees scheduled or assigned to work on one of the eleven scheduled legal holidays. The Telephone Information Center and Passenger Services units function on weekends and holidays, and therefore eligible employees in these units are entitled to this premium. | | | | | | | |
| | | o triis premium. | | | | | |

| | | Bud | get Year 2006-2 | 2007 | | | |
|--|--|--|--------------------------------|-----------------------|--|--------------|--|
| Departme Division | Department : MTA Municipal Transportation Agency Division : CS Customer Services | | | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ove FY2006 Approved | | |
| MUNI-O | PERATING-NON | I-PROJ-CONTROLLED FE |) | | | | |
| 013 M | | BENEFITS | | | | | |
| 013 | RETIREMENT | | 120,033 | 188,060 | 68,027 | 56.7% | |
| The change in this appropriation in FY2007 reflects the increasing cost of both types of contributions the City makes to the retirement system. First, the City pays the employer share. This rate is calculated to ensure that the retirement fund is actuarially sound. In FY2006, this contribution was 6.58% of salaries. However, in FY2007, actuarial analyses require this contribution increase to 8.0% of salaries. | | | | | | | |
| Accordin | ng to the negotiat | ng the full employee share ed MOU agreements, the 0 tribution in FY2006. Howe | City picked up | either 0.0% or | 2.5% of the 7. | | |
| 014 | SOCIAL SECURITY | | 100,919 | 108,409 | 7,490 | 7.4% | |
| change | | mandatory employer contri effect of change in Perman t in 2006. | | | | The | |
| 015 | HEALTH SERVICE | | 176,327 | 198,564 | 22,237 | 12.6% | |
| health ir | nsurance costs fo verage with the er | hes an employer contribution r City employees. Addition mployee. Increases to this | ally, the City s | hares the cost | of dependent | health | |
| 016 | DENTAL COVERAGI | ∃ | 30,742 | 31,706 | 964 | 3.1% | |
| | | are determined annually by e anticipated rise in dental | | ervice Board. | The increase t | o this | |
| 017 | UNEMPLOYMENT IN | ISURANCE | 3,301 | 4,262 | 961 | 29.1% | |
| unemplo | | e is mandated by the State costs can vary each year.).25%. | | | | se | |
| 019 | OTHER FRINGE BEI | NEFITS | 4,334 | 4,656 | 322 | 7.4% | |
| | nted employees. | lude the cost of flexible ber Costs of Long Term Disab | | | | MEA- | |
| TOTAL M | ANDATORY FRINGE | BENEFITS | 435,656 | 535,657 | 100,001 | 23.0% | |
| 021 N | ON PERSONAL SER | VICES | | | | | |
| 022 | TRAINING | | 0 | 5,000 | 5,000 | 0.0% | |
| The add | lition of Training F | Funds will provide custome | r service trainir | ng to all Trans | it Information (| Clerks. | |
| 035 | OTHER CURRENT E | XPENSES | 20,000 | 20,000 | 0 | 0.0% | |
| This iter | n funds copy mad | chine expenses, printing, te | elephone, and o | other compute | r software. | | |
| TOTAL N | ON PERSONAL SER | VICES | 20,000 | 25,000 | 5,000 | 25.0% 194 | |

1,776,337

1,991,772

215,435

12.1%

| Department Division | : MTA : CS | Municipal Transportation Age Customer Services | ency | | | | | |
|---|---|---|------|-----------------------|---|-------|--|--|
| Object | | Object Title 2005-2006 Approved | | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | | |
| MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | | | |
| 040 MATERIALS & SUPPLIES | | | | | | | | |
| 049 OT | 049 OTHER MATERIALS & SUPPLIES 0 10,000 10,000 0.0% | | | | | | | |
| A number of small equipment purchases are necessary to support the division's activities for passenger services. This appropriation will fund computer replacement costs and telephone equipment replacement costs. | | | | | | | | |
| TOTAL MATERIALS & SUPPLIES 0 10,000 10,000 0.0% | | | | | | 0.0% | | |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD 1,776,337 1,991,772 215,435 12.1% | | | | | | 12.1% | | |

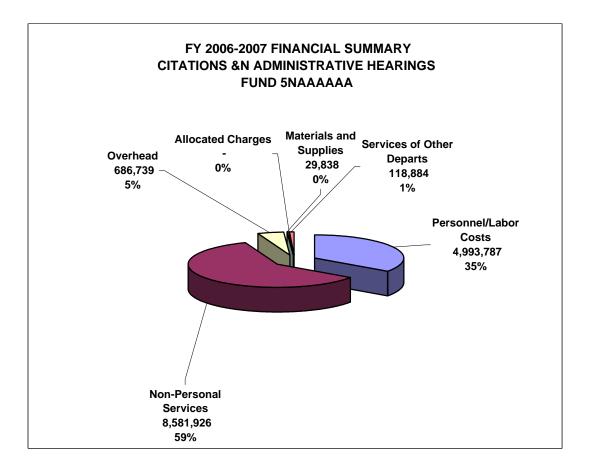
TOTAL Customer Services

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

FY 2006/2007 FINANCIAL SUMMARY

CITATIONS AND ADMINISTRATIVE HEARINGS

EXPENDITURESBUDGETED AMOUNTPersonnel/Labor Costs4,993,787Non-Personal Services8,581,926Overhead686,739Materials and Supplies29,838Allocated Charges-Services of Other Departs124,987TOTAL14,417,277



Department : MTA

Municipal Transportation Agency

Division : PS Citations & Adm Hearings

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|---------------|------------------------------------|----------------------------|--------------------------------|--|-----------|
| <u>5NAAAA</u> | AA PARK/TRAFFIC-OPER-NO | ON-PROJ-CON | FROL FD | | |
| 001 | PERMANENT SALARIES - MISC | 3,037,872 | 3,511,388 | 473,516 | 15.6% |
| 005 | TEMP SALARIES - MISC | 32,354 | 32,354 | 0 | 0.0% |
| 009 | PREMIUM PAY | 6,700 | 6,700 | 0 | 0.0% |
| 011 | OVERTIME | 34,800 | 34,800 | 0 | 0.0% |
| TOTAL SAL | ARIES | 3,111,726 | 3,585,242 | 473,516 | 15.2% |
| 013 | RETIREMENT | 271,764 | 482,477 | 210,713 | 77.5% |
| 014 | SOCIAL SECURITY | 237,886 | 274,217 | 36,331 | 15.3% |
| 015 | HEALTH SERVICE | 454,130 | 532,978 | 78,848 | 17.4% |
| 016 | DENTAL COVERAGE | 79,400 | 85,525 | 6,125 | 7.7% |
| 017 | UNEMPLOYMENT INSURANCE | 7,779 | 10,762 | 2,983 | 38.3% |
| 019 | OTHER FRINGE BENEFITS | 15,677 | 22,586 | 6,909 | 44.1% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 1,066,636 | 1,408,545 | 341,909 | 32.1% |
| 020 | OVERHEAD | 603,223 | 686,739 | 83,516 | 13.8% |
| TOTAL OVE | RHEAD | 603,223 | 686,739 | 83,516 | 13.8% |
| 022 | TRAINING | 0 | 6,000 | 6,000 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 8,291,640 | 8,291,640 | 0 | 0.0% |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 50,500 | 98,631 | 48,131 | 95.3% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 608 | 608 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 123,320 | 123,320 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 61,727 | 61,727 | 0 | 0.0% |
| TOTAL NON | I PERSONAL SERVICES | 8,527,795 | 8,581,926 | 54,131 | 0.6% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 24,838 | 29,838 | 5,000 | 20.1% |
| TOTAL MAT | ERIALS & SUPPLIES | 24,838 | 29,838 | 5,000 | 20.1% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 118,884 | 124,987 | 6,103 | 5.1% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 118,884 | 124,987 | 6,103 | 5.1% |
| TOTAL PAR | K/TRAFFIC-OPER-NON-PROJ-CONTROL FD | 13,453,102 | 14,417,277 | 964,175 | 7.2% |
| <u>5NAAAW</u> | OF PTC-WORK ORDER FUNI | <u>2</u> | | | |
| 011 | OVERTIME | 132,950 | 132,950 | 0 | 0.0% |
| TOTAL SAL | ARIES | 132,950 | 132,950 | 0 | 0.0% |
| 014 | SOCIAL SECURITY | 10,171 | 10,171 | 0 | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 332 | 399 | 67 | 20.2% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 10,503 | 10,570 | 67 | 0.6% |
| 035 | OTHER CURRENT EXPENSES | 122,817 | 122,817 | 0 | 0.0% |
| TOTAL NON | I PERSONAL SERVICES | 122,817 | 122,817 | 0 | 0.0% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 87,945 | 87,945 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 87,945 | 87,945 | 0 | 0.0% |
| | -WORK ORDER FUND | 354,215 | 354,282 | 67 | 0.0% |
| | tions & Adm Hearings | 13,807,317 | 14,771,559 | 964,242 | 7.0% |

| Division | : PS | Citations & Adm Hearing | ngs | | | |
|----------|------------------|--|--------------------------------|-----------------------|--|----------|
| Objec | t | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) ove |
| PARK/1 | RAFFIC-OPE | R-NON-PROJ-CONTRO | DL FD | | | |
| 001 S | ALARIES | | | | | |
| 001 | PERMANENT SA | ALARIES - MISC | 3,037,872 | 3,511,388 | 473,516 | 15.6% |
| base sa | | ace during the fiscal yea s FY2007 has one less v S - MISC | | | ninor decrease | 0.0% |
| | ary Salaries fu | ind as-needed workers in | , | , | | |
| annual | RPP renewal s | season. | | | | |
| 009 | PREMIUM PAY | | 6,700 | 6,700 | 0 | 0.0% |
| | y pay. Clerica | MOU-authorized premi I staff in Citations and R | | | | |
| 011 | OVERTIME | | 34,800 | 34,800 | 0 | 0.0% |
| | | vertime required when ba | | | | ot and |
| | it of late penal | ties because California s e review has been comp | state law provides the | | | sed |

TOTAL SALARIES 3,111,726 3,585,242 473,516 15.2%

| Depart Divisio | | : MTA Municipal Transportation Age : PS Citations & Adm Hearings | ncy | | | | |
|--|---|---|--------------------------------|-----------------------|--|-----------|--|
| Obje | ect | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over | |
| PARK/TRAFFIC-OPER-NON-PROJ-CONTROL FD | | | | | | | |
| 013 | MAN | DATORY FRINGE BENEFITS | | | | | |
| 013 | RE | TIREMENT | 271,764 | 482,477 | 210,713 | 77.5% | |
| the Ci calcul 6.58% of sala Secor Accor | The change in this appropriation in FY2007 reflects the increasing cost of both types of contributions the City makes to the retirement system. First, the City pays the employer share. This rate is calculated to ensure that the retirement fund is actuarially sound. In FY2006, this contribution was 6.58% of salaries. However, in FY2007, actuarial analyses require this contribution increase to 8.0% of salaries. Secondly, the City is paying the full employee share of the retirement contribution in FY2007. According to the negotiated MOU agreements, the City picked up either 0.0% or 2.5% of the 7.5% | | | | | | |
| emplo | byee | retirement contribution in FY2006. However | ver, the City wi | Il pay the entir | e 7.5% in FY2 | 007. | |
| 014 | SO | CIAL SECURITY | 237,886 | 274,217 | 36,331 | 15.3% | |
| chang | This appropriation funds mandatory employer contributions for Social Security and Medicare. The change is due to the net effect of change in Permanent Salaries, and a slight increase in the maximum taxable amount in 2006. | | | | | | |
| 015 | HE | ALTH SERVICE | 454,130 | 532,978 | 78,848 | 17.4% | |
| health | n insu cover | harter establishes an employer contribution rance costs for City employees. Addition age with the employee. Increases to this | ally, the City sl | hares the cost | of dependent | health | |
| 016 | DE | NTAL COVERAGE | 79,400 | 85,525 | 6,125 | 7.7% | |
| | | ne dental plan are determined annually by on is due to the anticipated rise in dental | | ervice Board. | The increase to | o this | |
| 017 | UN | EMPLOYMENT INSURANCE | 7,779 | 10,762 | 2,983 | 38.3% | |
| unem | ployn | nent insurance is mandated by the State nent insurance costs can vary each year. (2006 rate of 0.25%. | | | | se | |
| 019 | ОТ | HER FRINGE BENEFITS | 15,677 | 22,586 | 6,909 | 44.1% | |
| | sente | ge Benefits include the cost of flexible ben d employees. Costs of Long Term Disabi on. | | | | /IEA- | |
| TOTAL | . MAN | DATORY FRINGE BENEFITS | 1,066,636 | 1,408,545 | 341,909 | 32.1% | |
| 020 | OVE | RHEAD | | | | | |
| 020 | OV | ERHEAD | 603,223 | 686,739 | 83,516 | 13.8% | |
| This it | tem r | eflects the cost of the Administration Divis | ion allocated t | o these sectio | ns. | | |
| TOTAL | OVE | RHEAD | 603,223 | 686,739 | 83,516 | 13.8% | |

| Department Division | : MTA : PS | Municipal Transportation Ag Citations & Adm Hearings | ency | | | |
|----------------------------|---------------|---|--------------------------------------|-----------------------|--|---------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proj Increase (Decrea FY2006 App | ase) over |
| PARK/TR/ | AFFIC-OPER | -NON-PROJ-CONTROL FE |) | | | |
| 021 NON | PERSONAL S | ERVICES | | | | |
| 022 TR | AINING | | 0 | 6,000 | 6,000 | 0.0% |
| This appro | priation fund | s customer service training | for the Citations | and Administ | trative Hearings | s staff. |
| 027 PR | OFESSIONAL 8 | SPECIALIZED SERVICES | 8,291,640 | 8,291,640 | 0 | 0.0% |
| | | n PRWT, a contractor who p ctions fees, postage and cos | | | | |
| 028 MA | INTENANCE S | VCS-BUILDING & STRUCTURES | 50,500 | 98,631 | 48,131 | 95.3% |
| transactior | | s one uniformed security gu e. The increase is to provide y. | | | | ncial |
| 029 MA | INTENANCE S | VCS - EQUIPMENT | 608 | 608 | 0 | 0.0% |
| Maintenan | ce costs for | miscellaneous office equipm | nent are allocate | ed here. | | |
| 030 RE | NTS & LEASES | B-BUILDINGS & STRUCTURES | 123,320 | 123,320 | 0 | 0.0% |
| This item f | unds rent, ja | nitorial services and building | g repair for the 1 | 380 Howard S | Street facility. | |
| 035 OT | HER CURREN | T EXPENSES | 61,727 | 61,727 | 0 | 0.0% |
| maintenan | ce and repai | nting cost of Notice of Cance r of the copiers used by this tions, renewal forms and en | section. Additi | onally, the prir | | |
| TOTAL NON | PERSONAL SI | ERVICES | 8,527,795 | 8,581,926 | 54,131 | 0.6% |
| 040 MAT | ERIALS & SUP | PLIES | | | | |
| 040 MA | TERIALS & SU | PPLIES BUDGET ONLY | 24,838 | 29,838 | 5,000 | 20.1% |
| | | fice supplies, minor furnishi is to replace small equipme | | | | |
| TOTAL MAT | ERIALS & SUP | PLIES | 24,838 | 29,838 | 5,000 | 20. 1% |
| 081 SER | VICES OF OTH | ER DEPTS (AAO FUNDS) | | | | |
| 081 SE | RVICES OF OT | HER DEPTS (AAO FUNDS) | 118,884 | 124,987 | 6,103 | 5.1% |
| items, for F and Hearir | Reproduction | I to the Administrative Servio for form printing, and to PL 1380 Howard Street. The F ignment with actual annual o | JC for electricity Y2007 increase | and heating of | ost for the Cita | tion |
| TOTAL SER | VICES OF OTH | ER DEPTS (AAO FUNDS) | 118,884 | 124,987 | 6,103 | 5.1% |
| TOTAL PAR | K/TRAFFIC-OP | ER-NON-PROJ-CONTROL FD | 13,453,102 | 14,417,277 | 964,175 | 7.2% |

| Department Division | : MTA Municipal Transportation : PS Citations & Adm Hearing | | | | |
|------------------------|---|--------------------------------|-----------------------|--|-----------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| PTC-WOR | K ORDER FUND | | | | |
| 001 SAL | ARIES | | | | |
| 011 OV | ERTIME | 132,950 | 132,950 | 0 | 0.0% |
| the Taxi C | nd Traffic work performed for other Cit ommission, is overtime and is charge ork order billing to the receiving depar | d to this work order | | | |
| TOTAL SAL | ARIES | 132,950 | 132,950 | 0 | 0.0% |
| 013 MAN | DATORY FRINGE BENEFITS | | | | |
| 014 SC | CIAL SECURITY | 10,171 | 10,171 | 0 | 0.0% |
| change is | priation funds mandatory employer co due to the net effect of change in Per taxable amount in 2006. | | | | he |
| 017 UN | EMPLOYMENT INSURANCE | 332 | 399 | 67 | 20.2% |
| unemployr | ment insurance is mandated by the S nent insurance costs can vary each y Y2006 rate of 0.25%. | | | | е |
| TOTAL MAN | DATORY FRINGE BENEFITS | 10,503 | 10,570 | 67 | 0.6% |
| 021 NON | PERSONAL SERVICES | | | | |
| 035 OT | HER CURRENT EXPENSES | 122,817 | 122,817 | 0 | 0.0% |
| This item f expenses. | unds copy machine expenses, printin | g, computer softwa | are and other | miscellaneous | |
| TOTAL NON | PERSONAL SERVICES | 122,817 | 122,817 | 0 | 0.0% |
| 040 MAT | ERIALS & SUPPLIES | | | | |
| 040 MA | TERIALS & SUPPLIES BUDGET ONLY | 87,945 | 87,945 | 0 | 0.0% |
| This alloca supplies. | tion funds office supplies, minor furni | shings, and other n | niscellaneous | materials and | |
| TOTAL MAT | ERIALS & SUPPLIES | 87,945 | 87,945 | 0 | 0.0% |
| TOTAL PTC | WORK ORDER FUND | 354,215 | 354,282 | 67 | 0.0% |
| TOTAL Citat | ions & Adm Hearings | 13,807,317 | 14,771,559 | 964,242 | 7.0% |

| Department | : MTA | Municipal Transportation Agency | | | | |
|---------------------------|-------------|---------------------------------|----------------------|-----------------------|----------------------|--|
| Division | : CR | Community Relations | | | | |
| Job Class | | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
| | | | Count | Count | Count | |
| MAAAAAA | : MUNI-OPE | RATING-NON-PROJ-CONTROLLED FD | | | | |
| 1051 | BUS ANALYS | ST-ASSISTANT | 1.00 | 1.00 | 0.00 | |
| 1312 | PUBLIC INFO | RMATION OFFICER | 0.50 | 0.50 | 0.00 | |
| 1314 | PUBLIC REL | ATIONS OFFICER | 2.00 | 2.00 | 0.00 | |
| 1426 | SENIOR CLE | RK TYPIST | 1.00 | 1.00 | 0.00 | |
| 1770 | PHOTOGRAF | PHER | 0.75 | 0.75 | 0.00 | |
| 1774 | HEAD PHOT | OGRAPHER | 1.00 | 1.00 | 0.00 | |
| 1844 | SENIOR MAN | IAGEMENT ASSISTANT | 0.00 | 0.75 | 0.75 | |
| 5320 | ILLUSTRATC | R AND ART DESIGNER | 0.00 | 0.75 | 0.75 | |
| 9172 | MANAGER II | MTA | 1.00 | 2.00 | 1.00 | |
| 9179 | MANAGER V | , MTA | 0.00 | 0.75 | 0.75 | |
| 9993M | ATTRITION S | AVINGS - MISCELLANEOUS | (4.00) | (1.00) | 3.00 | |
| TEMPM | TEMPORARY | - MISCELLANEOUS | 0.00 | 0.56 | 0.56 | |
| OTAL MUN | I-OPERATING | -NON-PROJ-CONTROLLED FD | 3.25 | 10.06 | 6.81 | |
| TOTAL Community Relations | | | 3.25 | 10.06 | 6.81 | |

| Department | : MTA | Municipal Transportation Agency | | | |
|-------------------------|------------|---------------------------------|----------------------|-----------------------|----------------------|
| Division | : CS | Customer Services | | | |
| Job Class | | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPE | RATING-NON-PROJ-CONTROLLED FD | | - | ^ |
| 1842 N | /ANAGEME | NT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 9122 T | RANSIT INF | ORMATION CLERK | 19.00 | 19.00 | 0.00 |
| 9124 S | SENIOR TRA | NSIT INFORMATION CLERK | 4.00 | 4.75 | 0.75 |
| 9141 T | RANSIT MA | NAGER II | 1.00 | 1.00 | 0.00 |
| 9993M A | TTRITION S | AVINGS - MISCELLANEOUS | (1.41) | (1.42) | (0.01) |
| TOTAL MUNI-C | OPERATING | -NON-PROJ-CONTROLLED FD | 23.59 | 24.33 | 0.74 |
| TOTAL Customer Services | | 23.59 | 24.33 | 0.74 | |

| Department | : MTA Municipal Transportation Agence | y . | | |
|--------------|--|----------------------|-----------------------|----------------------|
| Division | : PS Citations & Adm Hearings | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5NAAAAAA | : PARK/TRAFFIC-OPER-NON-PROJ-CONTROL F | D | | |
| 1404 | CLERK | 20.25 | 21.00 | 0.75 |
| 1406 | SENIOR CLERK | 16.00 | 16.00 | 0.00 |
| 1408 | PRINCIPAL CLERK | 7.00 | 7.00 | 0.00 |
| 1446 | SECRETARY II | 2.00 | 2.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1632 | SENIOR ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1634 | PRINCIPAL ACCOUNT CLERK | 1.75 | 2.00 | 0.25 |
| 1652 | SENIOR ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 2.00 | 2.00 | 0.00 |
| 8167 | PARKING HEARING EXAMINER | 5.00 | 7.25 | 2.25 |
| 8168 | PARKING HEARING SUPERVISOR | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9175 | MANAGER I, MTA | 0.00 | 1.50 | 1.50 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (4.07) | (4.12) | (0.05) |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.48 | 0.48 | 0.00 |
| FOTAL PARI | K/TRAFFIC-OPER-NON-PROJ-CONTROL FD | 61.41 | 66.11 | 4.70 |
| FOTAL Citat | ions & Adm Hearings | 61.41 | 66.11 | 4.70 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

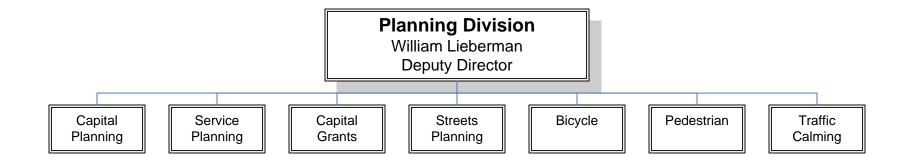




FY2007 PROPOSED BUDGET

PLANNING DIVISION

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Planning Division

I - Division Mission Statement:

The mission of the Planning Division is to provide a vision for surface transportation in San Francisco, and to achieve that vision by planning improvements to the city's transportation facilities and services. Our clients include the MTA Board of Directors and its departments (such as Muni Construction and DPT Traffic Operations), other agencies in the city and region (such as Department of City Planning and the Metropolitan Transportation Commission), local transportation advocacy groups, and the public at large.

- a. <u>**Capital Planning Section's Mission Statement:**</u> To plan and program the city's capital improvements for transit.
- b. <u>**Capital Grants Section's Mission Statement:**</u> To procure and manage grant funds for local transportation planning, construction, and operations.
- c. <u>Service Planning Section's Mission Statement</u>: To plan for improvements to Muni's transit service network design, and to enhance service efficiency and effectiveness through efforts such as transit preferential treatments, route adjustments, and transit stop changes.
- d. <u>Non-Motorized Transportation Planning Section's Mission Statement</u>: To improve and enhance walking and bicycling as safe, convenient, and attractive transportation options in the city.
- e. <u>Traffic & Parking Planning Section's Mission Statement</u>: To promote safe and pleasant street environments that minimize the negative impacts of motor-vehicle travel, expedite the flow of transit on arterial streets through physical and operational measures, and balance the needs of all street users.

The Planning Division is a new component of MTA created this year to combine functions that were scattered in different branches of the organization. It consists of the Capital Planning and Grants sections formerly part of Muni Capital Planning & External Affairs; the Service Planning section and Transit Shelter program formerly part of Muni Operations; and the Street Management section (Transit Priority and Bicycle Planning) and Livable Streets program (Traffic Calming and Pedestrian Planning) formerly part of the Department of Parking and Traffic (DPT). As a result, it is difficult to compare the budget of this new division with its predecessors. Much of the work of the Planning Division is devoted to manifesting the spirit of Proposition E by enhancing transit service and improving conditions for pedestrians and bicyclists. These enhancements involve plans for operational improvements as well as for the development of capital facilities.

II – <u>Significant Budget Highlights</u>:

A. FY 2005/2006 Goals:

The Planning Division was formed after the goals for FY 2005/2006 were developed; therefore, no specific previous goals are presented here.

B. FY 2006/2007 Goals:

- Enable the MTA to reduce its operating costs
- Attract more riders by improving the quality of MTA services
- Ensure a cost-effective rail link to Chinatown and North Beach
- Encourage pedestrian and bicycle alternatives to the automobile
- Improve transportation facilities and streetscapes around key transit stations
- Improve the quality of life by reducing high-speed traffic through neighborhoods
- Make the process of procuring and administering grants more efficient
- Continue to manage MTA's fleet and facilities planning
- Continue to monitor and improve day-to-day bus and rail service

III – Key Performance Measures:

- a. Complete the analysis of alternatives to the Central Subway.
- b. Complete draft reports for the Balboa Park and Glen Park transportation studies.
- c. Effect complete integration of Muni and DPT planning processes.
- d. Install at least 15 traffic calming measures in neighborhoods.
- e. Reduce pedestrian injury collisions by 5%.
- f. Complete evaluation and report on all FHWA PedSafe devices.
- g. Complete installation of audible pedestrian devices at 8 additional intersections.
- h. Complete installation of pedestrian refuge islands at 5 additional intersections, with minor improvements at 20 intersections.

- i. Complete the draft Pedestrian Master Plan.
- j. Complete the construction of the Phelan Avenue crosswalk improvements.
- k. Complete in-pavement light/flashing beacon installations at 3 intersections.
- 1. Complete implementation of short-term Tenderloin and SE Mission Pedestrian Safety Plans.
- m. Promote Walk-2-School Day events at 25 schools and on-going programs at 15 or more schools.
- n. Stripe and sign two or more miles of bike lanes.
- o. Resurface two bicycle paths.
- p. Redesign and implement one improved bicycle path/street connection.
- q. Install 200 bicycle racks.

IV – Future Budget Considerations

The Planning Division will prioritize its key projects for FY 2006/2007, in the following order:

- The Division's foremost activity will be oversight of the Transit Effectiveness Project (TEP) to be carried out under the auspices of the City Controller's Office. This two-year study, about to begin, will examine how our transit services meet existing and future travel patterns and the changing expectations of the public. Measures will be sought to increase the efficiency of the network by such measures as reducing the number of stops and avoiding redundancy of service.
- 2. Continue our work in ensuring that transit vehicles get priority in traffic. This measure will increase the speed, efficiency, and attractiveness of transit vehicles to the public. It will require close coordination with the Transportation Authority, the Department of Public Works, and other public agencies.
- 3. Delivery of a Central Subway plan that is practical and cost-effective will be the subject of intensive studies that are expected to carry over into FY 2006/2007. These include consideration of alternatives involving a greater degree of surface running to save construction cost and disruption.

- 4. Development of a Pedestrian Master Plan, recently launched, will be in full swing during FY 2006/2007. It will be the city's first and should set a precedent in its thoroughness and innovation.
- 5. Major transportation improvement studies will be undertaken for the areas around the Balboa Park and Glen Park BART stations, relying heavily on funding from Proposition K. Improvements will include changes to transit service and facilities, as well as to parking, traffic circulation, pedestrian and bicycle facilities, and land use.
- 6. Completion of the Network Improvement Document of the Bicycle Plan will be necessary to proceed with implementation of bicycle facilities throughout the city. Bicycle lanes will be implemented in several corridors.
- 7. Traffic calming will continue, in close cooperation with neighborhoods and the Planning Department.
- 8. Grants procurement and monitoring will be expanded in order to obtain more revenues for MTA activities, as well as to free other Planning staff from grants administration duties.
- 9. Fleet and facility management planning will continue, to ensure that reliable and attractive transit vehicles are available, at the lowest cost, to our patrons.
- 10. Routine service changes and bus stop improvements will continue in order to be responsive to requests and internal analyses that can result in greater efficiency and convenience.

V – Staffing Requirements to Accomplish Priorities

For FY 07, the division's staffing and operational needs require budgetary change based on its new mission statement and goals. The staffing change by fund is summarized as followes:

- **Operating budget** add one (1) new 5289 Transit Planner III position (0.75 FTE or \$64,707 in annual salaries); increase temporary salaries by a net amount of \$11,000; increase the work order budget by \$26,000; transfer out \$192,146 in rental budget to other divisions/funds; and transfer out \$20,000 materials and supplies budget to Muni-wide Services account for the purpose of budget consolidation.
- Grant-fund budget (Muni Personnel Fund and Parking & Traffic project fund) - add thirteen (13) new positions (9.75 FTEs), two (2) half-time positions (1 FTE); transfer in one (1) 5290 existing Transit Planner IV position (1 FTE) from

the Real Estate Division; upgrade two (2) existing 5277 Planner I positions to two (2) 5288 Planner II positions (2 FTEs); and add additional \$43,032 in non-salary budget to fund miscellaneous costs such as travel, training, membership fee, materials and supplies, and work order budget.

The division expects to fund these additional requests with new grants available in FY 07 (primarily Prop K funds) either through direct charges to grants or indirectly through overhead cost recovery plan (see section **VIII – Additional Funding Sources Anticipated**).

• The Transit Shelter Program - requests no new positions or additional nonpersonnel funding in FY 07. The salary increase is a result of the FY 06 wage increase annulization. For consolidation purpose, the department also moved out \$12,344 from the Materials and Supplies budget in this section to the Muni-wide Services account.

| | FY 06 Approved | FY 07 Requested | Difference |
|-------------------------|----------------|-----------------|------------|
| | FTE | FTE | |
| Operating Fund | 3.00 | 3.75 | 0.75 |
| Grant Fund | 35.00 | 45.75 | 10.75 |
| Transit Shelter Special | 1.50 | 1.50 | 0 |
| Revenue Fund | | | |
| Total | 39.50 | 51.00 | 11.5 |

MTA Planning Division FTEs:

The following paragraphs describe the new positions, the position upgrades, and the position transfers requested in FY 07 by each section:

• Planning and Legislative:

This section is completely funded by Muni Personnel Fund (an overhead fund backed by various grants).

- Add one (1) new 1424 Clerk Typist to perform clerical tasks for this 50-plusemployee division. Currently the Planning Division has no other clerical support except one executive secretary.
- Reassign, within the Planning Division, one (1) existing 1842 Management Assistant position from the Pedestrian Safety Program (Parking and Traffic project fund) to Planning and Legislative section (Muni Personnel Fund) to carry out assignments in the areas of research, data analysis, and to provide administrative support to other Planning sections as needed.

• Capital Planning Section:

This section is 98% funded by Muni Personnel Fund (an overhead fund backed by various grants) and 2% by operating fund.

Operating Fund

- Reduce temporary salaries budget by \$4,000.

Muni Personnel Fund

- Add one (1) new 5288 Transit Planner II position.
- Add one (1) new 5289 Transit Planner III position.
- Transfer in one (1) existing 5290 Transit Planner IV from the Real Estate Division.
- Reassign, within the Planning Division, one (1) existing 5288 Transit Planner II position from the Pedestrian Safety Program (Parking & Traffic project fund) to Capital Planning Section (Muni Personnel Fund).

These additional positions will support the increased workload due to the expansion of efforts on bus rapid transit, analysis of alternatives for the Central Subway, and two new projects, Balboa Park and Glen Park station area transportation studies, which have just begun. Most of the additional work is being generated by the Mayor's recently revived Transportation Policy Group.

• Capital Grants Section:

This section is completely funded by Muni Personnel Fund (an overhead fund backed by various grants).

- Add four (4) new 1824 Principal Administrative Analyst positions. These new analyst positions will manage expanded SFCTA requirements and focus on Proposition K funded projects. They will also take on the responsibility of grant administration from the planners, freeing up the planning staff from their grant administrative burden.
- Add one (1) new 1823 Senior Administrative Analyst position to take over the capital fund programming function currently undertaken by the section manager.

• Service Planning Section:

This section's budget is 100% funded by MTA's operating fund in the current fiscal year. In FY 07, the division is also requesting new positions to be budgeted in Muni Personnel Fund (an overhead fund backed by various grants) based on its operational needs and new grant funding available in FY 07.

Operating Fund

- Add one (1) new 5289 Transit Planner III to restore capability for timely response on day-to-day stop and service issues.
- Increase temporary salaries budget by \$15,000 to fund one part-time intern position to perform analysis and documentation required by federally mandated Title VI that concerns discrimination in provision of transit services.

Muni Personnel Fund

- Add two (2) new 5290 Transit Planner IV positions to handle increased workload anticipated from the Controller's Transit Effectiveness Project (TEP).
- Add one (1) new 5288 Transit Planner II position to assist with additional TPS duties such as the new 19th Avenue Corridor Study and bus stop efficiency projects.
- Increase an existing 5289 Transit Planner III position from 0.5 FTE to 1 FTE. The existing 0.5 FTE is currently budgeted in the Transit Shelter Program but the employee has been working full time and charging grant fund without the other half of the FTE budgeted.
- Add one half-time (0.5 FTE) 3630 Librarian I position to manage the Muni library. This position will be responsible for circulations of document including transit related periodicals, catalogues, and shelf materials.

• Street Management Section

This section consists of Transit Priority and Bicycle Planning units. The section is completely funded by Parking & Traffic's grant funds.

- Add one (1) new 5203 Assistant Engineer for the Transit Priority unit to assist with the bus rapid transit and TPS programs.
- Upgrade one (1) existing 5277 Transit Planner I position to a 5288 Transit Planner II position. Because the Bicycle Safety Outreach Assistance program

has been added to the work scope of the current position, the job requires more responsibilities and management skills that fall under a Transit Planner II position duty.

• Livable Streets Section:

This section consists of Pedestrian Planning and Traffic Calming units. The section is completely funded by Parking & Traffic's grant funds.

- Add one (1) new 5362 Civil Engineer Assistant to the Traffic Calming unit for community outreach, report preparation, and drafting and field survey.
- Upgrade one (1) existing 5277 Transit Planner I position to a 5288 Transit Planner II position. The new Planner II position will entail increased design responsibility, more project oversight and more interaction with the public through neighborhood meetings and public hearings. It also requires the employee to perform more traffic and transit planning analyses, which go beyond the duties of a Planner I.
- Reassign, within the Planning Division, one (1) existing 1842 Management Assistant position from the Livable Streets Pedestrian Safety Program (Parking and Traffic project fund) to Planning and Legislative section (Muni Personnel Fund) to carry out assignments in the areas of research, data analysis, and to provide administrative support to other Planning sections as needed.
- Reassign, within the Planning Division, one (1) existing 5288 Transit Planner II position from the Livable Streets Pedestrian Safety Program (Parking & Traffic project fund) to Capital Planning Section (Muni Personnel Fund).
- Transit Shelter Program: No new staffing request for FY 2006/2007.

VI - Non-Personnel Requirements to Accomplish Priorities

Operating Fund

- 030 Rents/Leases: reduce \$192,146 in rental budget. Of this amount, \$8,750 is reallocated to the Government Affairs Division and the remaining \$183,396 is moved to the budget of Muni-wide Services Division.
- 040 Materials and Supplies: move \$20,000 to the budget of Muni-wide Services Division.
- 081PK: increase this work order budget from \$62,000 to \$88,000. This request will cover additional funding needed for bus zone painting.

Muni Personnel Fund

- 021/Travel: increase this line item from \$8,500 to \$13,000. The budget will be a division level umbrella travel account that covers all planning sections, including newly requested positions.
- 022/Training: reduce the budget by \$2,000 from \$17,150 to \$15,150.
- 023/Employee Field Expense: increase the budget by \$2,500 from \$2,000 to \$4,500. The budget will help to pay for field expenses such as fares on other Bay Area transit systems by our employees to attend meetings in other jurisdictions, mileage expenses for use of personal auto for business purposes, and other incidental expenses involved in local travel.
- 024/Membership Fee: add \$3,000 to the budget. This line item would pay for membership in such organizations as the American Planning Association, American Institute of Certified Planners, American Society of Civil Engineers, Institute of Transportation Engineers, and Women's Transportation Seminar.
- 031/Office Machine Rental: move the current \$5,000 Office Machine Rental budget to 035/Other Current Expenses.
- 035/Other Current Expenses: add \$9,000 to the budget. Of this total, \$5,000 is the existing budget moved from 031/Office Machine Rental and \$4,000 is the additional funding requested. This line item funds the copy machine and other minor costs.
- 040/Materials & Supplies: increase the budget by \$21,800 from \$19,800 to \$41,600 to fund expenditures such as computer supplies, minor furnishing, and other miscellaneous office supplies for this 40-plus-employee division.
- 081/Work Order: increase this line item by \$9,249 from \$229,239 to \$238,471. The additional cost is due to budget increase in telephone services from DTIS.

VII – Existing Resources for new Operations/Activities

The restructured Planning Division is striving to work more efficiently to achieve its missions and goals by consolidating its current and newly assumed functions and by reallocating its existing resources among new and current projects.

VIII – Additional Funding Sources Anticipated

The following new funding sources are among those possible in FY 07. Many of these items are continuing grants for multiple years from the State or local government agencies. They are listed by funding source, as follows:

• \$4.2 million from SFCTA Prop K funds to support projects such as Rapid Bus, Bike and Pedestrian Improvements, grant staffing plan, and consultant assistance with Facility Lifecycle Plan.

- \$360,000 from TDA Article 3.
- \$250,000 from TFCA (BAAQMD).
- \$100,000 FROM State Bicycle Transportation Account.
- \$379,949 from Traffic Red Light Violations.
- \$67,000 from FHWA PedSafe program.
- \$5,000 from State Office of Traffic Safety (OTS).
- \$50,000 from Mayor's Office on Disability.
- \$153,000 from TEA-LU Transportation Enhancements.
- \$1.5 million from Muni Capital Grant Overhead.
- \$234,502 from DPT Road Fund.
- \$50,000 from the Controller's Office as a work order.

Total amount from the above possible funding sources in FY 2006/2007 are close to \$7.4 million.

IX – Revenue Generating Potential

While many of the programs included in this budget proposal can result in savings in MTA's operating costs and are self-sufficient because they do not burden the department's general fund, few will generate revenue. One modest exception is revenues of approximately \$2,000 a year generated from the rental of bicycle lockers.

X – Benefits to MTA if the Planning Division Accomplishes all Goals and Objectives

The accomplishment of the programs outlined earlier in this budget proposal is vital for the MTA to deliver the services that the public and other city departments expect of us. The staffing proposal described herein will permit us revise our transit service structure in ways that are more cost-effective and attractive to local travelers. This program alone should result in millions of dollars in savings to reduce the spiraling increase in costs that we have faced in recent years. Other programs will allow us to implement measures that slow the passage of through traffic in neighborhoods and expedite the flow of buses on arterial streets. They will enable us to implement measures that discourage auto use by making walking and bicycling more attractive. They will also foster the development of improved circulation schemes in the vicinity of our important activity centers. The materialization of these benefits depends on the resources this division can get to achieve its goals.

XI – Unaccomplished Goals and Objectives impact on MTA

Without the proper level of support, the Planning Division will be unable to help the MTA accomplish the tasks expected of it in such documents as the San Francisco General Plan, the Transit First Policy of the City Charter, and the 5-Year Prioritization Program of the Proposition K program for FY 2006/2007.

Attrition has resulted in inadequate staffing for many critical planning functions. In particular, support staff in both administrative and professional positions has been allowed to dwindle, resulting in a situation where we have "too many chiefs and not enough Indians." Consequently, too much of the time of senior planners and engineers is taken up by duties that could easily and more cost-effectively be handled by less experienced and lower paid staff. Meanwhile, the establishment of the MTA Planning Division has spurred various other City departments to approach us to work with them on projects of joint interest. Thus, while workload and expectations grow, growth in staffing has not been commensurate. Backlogs in our response to queries from both the general public and elected officials can be expected to increase without the proper resources.

In addition to foiled expectations, our lack of resources will likely result in our inability to reverse the upward trend of transit costs and the downward trend of ridership. The MTA will have to rely on more service cuts and increases in fares to balance its budget. These were accepted by the public grudgingly in 2005 in order to give the agency a chance to reform its ways of doing business. They will not be accepted as easily in the future.

The trends for San Francisco's development all point to increased residential and employment densities. These increases will put more pressure on our existing transportation system. Without viable options like walking, bicycling, and transit, the public will increasingly rely on automobiles. The prospects of growing congestion, pollution, accidents, and energy consumption, as well as higher costs for the consumer, will be among the very negative outcomes of this scenario.

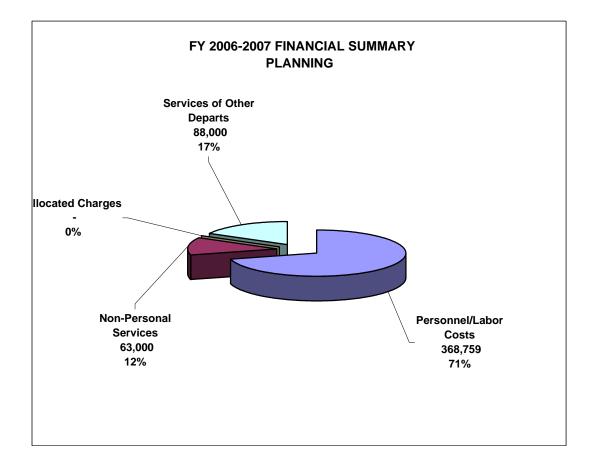
Finally, if the Planning Division fails to live up to its expectations, other agencies will come to the fore. MTA will be left in a reactive mode, subject to the agendas of others. Our agency will essentially occupy a backwater in the government of this city, perhaps relegated to carrying out operations and maintenance functions but no longer involved in creation and innovation.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

FY 2006/2007 FINANCIAL SUMMARY

PLANNING

| EXPENDITURES | BUDGETED AMOUNT |
|---------------------------|-----------------|
| Personnel/Labor Costs | 368,759 |
| Non-Personal Services | 63,000 |
| Allocated Charges | - |
| Services of Other Departs | 88,000 |
| TOTAL | 519,759 |



Department : MTA Municipal Transportation Agency

Division : PL

Planning

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) o FY2006 Adopted | |
|---|--|---|--|--|--|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON-I | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 175,424 | 245,498 | 70,074 | 39.9% |
| 005 | TEMP SALARIES - MISC | 28,726 | 39,726 | 11,000 | 38.3% |
| TOTAL SAL | ARIES | 204,150 | 285,224 | 81,074 | 39.7% |
| 013 | RETIREMENT | 14,129 | 33,732 | 19,603 | 138.7% |
| 014 | SOCIAL SECURITY | 14,296 | 20,579 | 6,283 | 43.9% |
| 015 | HEALTH SERVICE | 13,980 | 21,485 | 7,505 | 53.7% |
| 016 | DENTAL COVERAGE | 2,489 | 3,466 | 977 | 39.3% |
| 017 | UNEMPLOYMENT INSURANCE | 511 | 856 | 345 | 67.5% |
| 019 | OTHER FRINGE BENEFITS | 2,668 | 3,417 | 749 | 28.1% |
| TOTAL MAN | DATORY FRINGE BENEFITS | 48,073 | 83,535 | 35,462 | 73.8% |
| 022 | TRAINING | 2,000 | 2,000 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 192,146 | 0 | (192,146) | -100.0% |
| 035 | OTHER CURRENT EXPENSES | 55,000 | 55,000 | 0 | 0.0% |
| 054 | OTHER FIXED CHARGES | 6,000 | 6,000 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 255,146 | 63,000 | (192,146) | -75.3% |
| 049 | OTHER MATERIALS & SUPPLIES | 20,000 | 0 | (20,000) | -100.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 20,000 | 0 | (20,000) | -100.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 62,000 | 88,000 | 26,000 | 41.9% |
| | | ~~~~~ | 00.000 | ~~ ~~~ | 44 00/ |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 62,000 | 88,000 | 26,000 | 41.9% |
| | I-OPERATING-NON-PROJ-CONTROLLED FD | 62,000 589,369 | 88,000 519,759 | 26,000 (69,610) | 41.9% -11.8% |
| | I-OPERATING-NON-PROJ-CONTROLLED FD | 589,369 | 519,759 | | |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 589,369 | 519,759 | | |
| TOTAL MUN <u>5MAAAP</u> 001 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC | 589,369 SONNEL FUNI | 519,759 <u>)</u> | (69,610) | -11.8% |
| TOTAL MUN <u>5MAAAP</u> 001 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC | 589,369 Sonnel funi 0 | 519,759 <u>0</u> | (69,610) 0 | -11.8% 0.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES | 589,369 Sonnel funi 0 0 | 519,759 <u>0</u> 0 | (69,610) 0 0 | -11.8% 0.0% 0.0% |
| TOTAL MUN <u>5MAAAP</u> 001 TOTAL SAL/ 021 | I-OPERATING-NON-PROJ-CONTROLLED FD SF <u>PTC-MUNI RAILWAY PER</u> PERMANENT SALARIES - MISC ARIES TRAVEL | 589,369 Sonnel funi 0 0 8,500 | 519,759 2 0 0 13,000 | (69,610) 0 0 4,500 | -11.8% 0.0% 0.0% 52.9% |
| TOTAL MUN <u>5MAAAP</u> 001 TOTAL SALA 021 022 | I-OPERATING-NON-PROJ-CONTROLLED FD SF <u>PTC-MUNI RAILWAY PER</u> PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING | 589,369 SONNEL FUNI 0 0 8,500 17,150 | 519,759 0 0 13,000 15,150 | (69,610) 0 4,500 (2,000) | -11.8% 0.0% 52.9% -11.7% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 | I-OPERATING-NON-PROJ-CONTROLLED FD SF <u>PTC-MUNI RAILWAY PER</u> PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 | 519,759 0 0 13,000 15,150 4,500 | (69,610) 0 4,500 (2,000) 2,500 | -11.8% 0.0% 52.9% -11.7% 125.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 024 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 | 519,759 0 0 13,000 15,150 4,500 3,000 | (69,610) 0 4,500 (2,000) 2,500 3,000 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% 0.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 024 030 031 035 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 024 030 031 035 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -0.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 024 030 031 035 TOTAL NON 049 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 263,175 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% 110.1% |
| TOTAL MUN 5MAAAP 001 TOTAL SALA 021 022 023 024 030 031 035 TOTAL NON 049 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 263,175 19,800 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 21,800 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 031 035 TOTAL NON 049 TOTAL MAT 081 | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES ERIALS & SUPPLIES | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 230,525 5,000 0 230,525 19,800 19,800 229,239 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 41,600 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 21,800 21,800 9,232 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% 0.0% -100.0% 0.0% 4.6% 110.1% 110.1% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 031 035 TOTAL NON 049 TOTAL MAT 081 TOTAL SER | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES ERIALS & SUPPLIES SERVICES OF OTHER DEPTS (AAO FUND | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 263,175 19,800 19,800 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 41,600 238,471 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 21,800 21,800 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% 110.1% 110.1% 4.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 031 035 TOTAL NON 049 TOTAL MAT 081 TOTAL SER | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES ERIALS & SUPPLIES SERVICES OF OTHER DEPTS (AAO FUND VICES OF OTHER DEPTS (AAO FUND) MUNI RAILWAY PERSONNEL FUND | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 230,525 5,000 0 230,525 19,800 19,800 229,239 229,239 512,214 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 41,600 238,471 238,471 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 21,800 21,800 9,232 9,232 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% 110.1% 110.1% 4.0% 4.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 031 035 TOTAL NON 049 TOTAL MAT 081 TOTAL SER' TOTAL PTC- | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES ERIALS & SUPPLIES SERVICES OF OTHER DEPTS (AAO FUND VICES OF OTHER DEPTS (AAO FUND) MUNI RAILWAY PERSONNEL FUND | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 230,525 5,000 0 230,525 19,800 19,800 229,239 229,239 512,214 | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 41,600 238,471 238,471 | (69,610) 0 4,500 (2,000) 2,500 3,000 0 (5,000) 9,000 12,000 21,800 21,800 9,232 9,232 | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% 110.1% 110.1% 4.0% 4.0% |
| TOTAL MUN 5MAAAP 001 TOTAL SAL/ 021 022 023 024 030 031 035 TOTAL NON 049 TOTAL MAT 081 TOTAL SER TOTAL PTC- 5MSRFTS | I-OPERATING-NON-PROJ-CONTROLLED FD SF PTC-MUNI RAILWAY PER PERMANENT SALARIES - MISC ARIES TRAVEL TRAINING EMPLOYEE FIELD EXPENSE MEMBERSHIP FEES RENTS & LEASES-BUILDINGS & STRUCT RENTS & LEASES - EQUIPMENT OTHER CURRENT EXPENSES PERSONAL SERVICES OTHER MATERIALS & SUPPLIES ERIALS & SUPPLIES SERVICES OF OTHER DEPTS (AAO FUND VICES OF OTHER DEPTS (AAO FUND VICES OF OTHER DEPTS (AAO FUND MUNI-TRANSIT SHELTER | 589,369 SONNEL FUNI 0 0 8,500 17,150 2,000 0 230,525 5,000 0 263,175 19,800 19,800 229,239 229,239 229,239 512,214 PROGRAM | 519,759 0 0 13,000 15,150 4,500 3,000 230,525 0 9,000 275,175 41,600 41,600 238,471 238,471 555,246 | <pre>(69,610)</pre> | -11.8% 0.0% 52.9% -11.7% 125.0% 0.0% -100.0% 0.0% 4.6% 110.1% 110.1% 4.0% 4.0% 8.4% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | | Diamaina |

Division : PL Planning

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|------------|-----------------------------------|----------------------------|--------------------------------|--|-----------|
| 013 | RETIREMENT | 10,630 | 16,734 | 6,104 | 57.4% |
| 014 | SOCIAL SECURITY | 9,484 | 9,847 | 363 | 3.8% |
| 015 | HEALTH SERVICE | 11,316 | 12,354 | 1,038 | 9.2% |
| 016 | DENTAL COVERAGE | 1,955 | 1,955 | 0 | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 310 | 388 | 78 | 25.2% |
| 019 | OTHER FRINGE BENEFITS | 1,030 | 1,072 | 42 | 4.1% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 34,725 | 42,350 | 7,625 | 22.0% |
| 035 | OTHER CURRENT EXPENSES | 2,000 | 2,000 | 0 | 0.0% |
| TOTAL NON | I PERSONAL SERVICES | 2,000 | 2,000 | 0 | 0.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 16,149 | 3,805 | (12,344) | -76.4% |
| TOTAL MAT | ERIALS & SUPPLIES | 16,149 | 3,805 | (12,344) | -76.4% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 31,426 | 31,426 | 0 | 0.0% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 31,426 | 31,426 | 0 | 0.0% |
| TOTAL MUN | II-TRANSIT SHELTER PROGRAM | 208,293 | 208,293 | 0 | 0.0% |
| TOTAL Plan | ning | 1,309,876 | 1,283,298 | (26,578) | -2.0% |

| Department Division | : MTA : PL | Municipal Transportation Age Planning | ency | | |
|------------------------|---------------|--|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
| MUNI-OPE | RATING-NC | N-PROJ-CONTROLLED FE |) | | |

001 SALARIES

| 001 | PERMANENT SALARIES - MISC | 175,424 | 245,498 | 70,074 | 39.9% |
|-----|---------------------------|---------|---------|--------|-------|
| | | | | | |

Salaries for Miscellaneous employees in FY2007 reflect the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

In addition to the above changes, the Planning Division is requesting to add one (1) new 5289 Transit Planner III position in the Service Planning Section. This position is requested to restore capability for timely response on day-to-day stop and service issues. The additional salary cost of this new position at 0.75 FTE is \$64,707. The fringe benefit costs associated with this position is included in the fringe benefit categories described below.

| 005 | TEMP SALARIES - MISC | 28,726 | 39,726 | 11,000 | 38.3% |
|-----|----------------------|--------|--------|--------|-------|
| | | | | | |

The Planning Division requests to increase its temporary salaries budget by a net amount of \$11,000 to fund an additional part-time intern to perform analysis and documentation required by federally mandated Title VI that concerns discrimination in provision of transit services.

| TOTAL SALARIES | 204,150 | 285,224 | 81,074 | 39.7% |
|----------------|---------|---------|--------|-------|
| | | | | |

| | | В | Sudget Year 2006-2 | 007 | | |
|---|--|---|---|---|---|------------|
| Department Division | : MTA : PL | Municipal Transportation | Agency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| MUNI-OPE | ERATING-NO | N-PROJ-CONTROLLED | FD | | | |
| 013 MAN | | GE BENEFITS | | | | |
| 013 RE | TIREMENT | | 14,129 | 33,732 | 19,603 | 138.7% |
| calculated 6.58% of s of salaries Secondly, According | to ensure that alaries. How the City is pattorna to the negoti | etirement system. First, th at the retirement fund is a vever, in FY2007, actuaria aying the full employee sha ated MOU agreements, th ontribution in FY2006. Ho | ctuarially sound. I I analyses require are of the retireme ne City picked up e | In FY2006, thi this contribut ent contributio either 0.0% or | s contribution ion increase to n in FY2007. 2.5% of the 7. | 5% 5% |
| | CIAL SECURIT | | 14,296 | 20,579 | 6,283 | 43.9% |
| change is | | s mandatory employer co t effect of change in Perm unt in 2006. | | | | The |
| 015 HE | ALTH SERVICE | | 13,980 | 21,485 | 7,505 | 53.7% |
| health insu | arance costs age with the | ishes an employer contrib for City employees. Addit employee. Increases to t | ionally, the City sl | hares the cost | of dependent | health |
| 016 DE | NTAL COVERA | GE | 2,489 | 3,466 | 977 | 39.3% |
| | | n are determined annually the anticipated rise in den | | ervice Board. | The increase t | o this |
| 017 UN | IEMPLOYMENT | INSURANCE | 511 | 856 | 345 | 67.5% |
| unemployr | | ce is mandated by the Sta ce costs can vary each ye f 0.25%. | | | | se |
| 019 OT | HER FRINGE B | ENEFITS | 2,668 | 3,417 | 749 | 28.1% |
| | ed employees | nclude the cost of flexible c. Costs of Long Term Dis | | are currently a | | MEA- |
| τοται μαν | DATORY FRING | SE BENEFITS | 48.073 | 83,535 | 35 462 | 73.8% |

| TOTAL MANDATORY FRINGE BENEFITS | 48,073 | 83,535 | 35,462 | 73.8% |
|---------------------------------|--------|--------|--------|-------|
|---------------------------------|--------|--------|--------|-------|

| Department Division | : MTA : PL | Municipal Transportation Ager Planning | ю | | | |
|---|------------------------------------|--|--------------------------------|-----------------------|--|------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| MUNI-OP | ERATING-NON | PROJ-CONTROLLED FD | | | | |
| 021 NO | PERSONAL SER | /ICES | | | | |
| 022 TF | AINING | | 2,000 | 2,000 | 0 | 0.0% |
| This item | funds training in | software applications and | multimedia ap | plications. | | |
| 030 RE | NTS & LEASES-BU | JILDINGS & STRUCTURES | 192,146 | 0 | (192,146) | -100.0% |
| \$192,146 rental budget is moved out and reallocated to other divisions for the purpose of budget consolidation. Of this total, \$8,750 is allocated to the Government Affairs Division and the remaining \$183,396 to the Muni-wide Services Division. | | | | | | |
| 035 O | HER CURRENT EX | (PENSES | 55,000 | 55,000 | 0 | 0.0% |
| | | ditures as follows: \$5,000 and \$20,000 for other misc | | | or printing cos | t; |
| 054 O | HER FIXED CHAR | GES | 6,000 | 6,000 | 0 | 0.0% |
| needed to | produce the De | anning grant used to offset partment's Short Range Tr atch required to receive the | ransit Plan. Th | e required fun | | |
| TOTAL NOM | PERSONAL SERV | ICES | 255,146 | 63,000 | (192,146) | -75.3% |
| 040 MA | ERIALS & SUPPLI | ES | | | | |
| 049 O | HER MATERIALS | & SUPPLIES | 20,000 | 0 | (20,000) | -100.0% |
| | date for more e Services Divisi | fficient resource uses, staff on in FY2007. | moved \$20,0 | 00 Materials 8 | Supplies bud | get to |
| TOTAL MAT | ERIALS & SUPPLI | ES | 20,000 | 0 | (20,000) | -100.0% |
| 081 SEF | VICES OF OTHER | DEPTS (AAO FUNDS) | | | | |
| 081 SE | RVICES OF OTHE | R DEPTS (AAO FUNDS) | 62,000 | 88,000 | 26,000 | 41.9% |
| from past | fiscal years and | this work order request fro anticipated workload incre and Traffic Paint Shop. | | | | |
| TOTAL SER | VICES OF OTHER | DEPTS (AAO FUNDS) | 62,000 | 88,000 | 26,000 | 41.9% |

| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 589,369 | 519,759 | (69,610) | -11.8% |
|---|---------|---------|----------|--------|
| | , | | (,, | |

| Department Division | : MTA Municipal Transportation A : PL Planning | lgency | | | |
|---------------------------------------|--|--|----------------------------------|--|-----------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) ove |
| PTC-MUN | II RAILWAY PERSONNEL FUND | | | | |
| 001 SAL | ARIES | | | | |
| 001 PE | RMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| 021 NOM | N PERSONAL SERVICES | | | | |
|)21 TR | RAVEL | 8,500 | 13,000 | 4,500 | 52.9% |
| | uested positions. RAINING | 17,150 | 15,150 | (2,000) | -11.7% |
| and trainir about pen enhancerr | his line item by \$2,000 from \$17,150 to \$ ing to enable employees to prepare for F ding legislation and budget issues and k ment of MTA's capital program. | ederal Transit Ac keep current on p | Iministration's lanning issue | (FTA) audits, s critical to the | learn |
| | | 2,000 | 4,500 | 2,500 | 125.0% |
| | division is hiring more employees in FY to fund miscellaneous field expenses so | | | | udget |
|)24 ME | EMBERSHIP FEES | 0 | 3,000 | 3,000 | 0.0% |
| he Americ | on requests to add \$3,000 to this line ite can Planning Association, American Ins neers, Institute of Transportation Engine | titute of Certified | Planners, Am | erican Society | |
|)30 RE | ENTS & LEASES-BUILDINGS & STRUCTURES | 230,525 | 230,525 | 0 | 0.0% |
| This alloca Avenue. | ation covers rent for office space occupi | ed by the Plannir | ng Division at | 1 South Van N | ess |
|)31 RE | ENTS & LEASES - EQUIPMENT | 5,000 | 0 | (5,000) | -100.0% |
| equipmen | ppriation was budgeted to cover the leas t. The division requests to move the \$5, cost of copy machines is currently paid | 000 in this budge | | | nses |
|)35 OT | THER CURRENT EXPENSES | 0 | 9,000 | 9,000 | 0.0% |
| other misc | on requests to add \$9,000 to this line ite cellaneous costs like postage. Of this tot eases-Equipment. | | | | |
| | PERSONAL SERVICES | 263.175 | 275.175 | 12.000 | 4.6% |

| TOTAL NON PERSONAL SERVICES | 263,175 | 275,175 | 12,000 | 4.6% |
|-----------------------------|---------|---------|--------|------|
| | | | | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Department | | maniopar transportation Agency |

| Division | : PL | Planning |
|----------|------|----------|
| | | |

| Object Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|---------------------|--------------------------------|-----------------------|---|
|---------------------|--------------------------------|-----------------------|---|

PTC-MUNI RAILWAY PERSONNEL FUND

| 040 MATERIALS & SUPPLIES | |
|--------------------------|--|
|--------------------------|--|

| 049 | OTHER MATERIALS & SUPPLIES | 19,800 | 41,600 | 21,800 | 110.1% | |
|--|----------------------------|------------------------|---------------|-----------------|--------|--|
| The division requests to increase its materials and supplies budget by \$21,800 for FY 07. This item funds office supplies and equipment valued at \$5,000 or less per unit cost and with a useful life of | | | | | | |
| | | Jou or less per unit d | cost and with | i a useiui ille | O | |
| 1622 [] | nan three years. | | | | | |

| TOTAL MATERIALS & SUPPLIES | | 19,800 | 41,600 | 21,800 | 110.1% |
|----------------------------|-------------------------------------|---------|---------|--------|--------|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 229,239 | 238,471 | 9,232 | 4.0% |

The budget for this line item has been increased from \$229,239 to \$238,471 due to the increase in work order requests by the Department of Telecommunications and Information Services. This budget funds costs such as telephone and cell phone administrative services, annual maintenance fees for the Geographic Information System database, and legal services performed by the City Attorney.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 229,239 | 238,471 | 9,232 | 4.0% |
|---|---------|---------|--------|------|
| TOTAL PTC-MUNI RAILWAY PERSONNEL FUND | 512,214 | 555,246 | 43,032 | 8.4% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

| Division | : PL | Planning | | | |
|----------|------|--------------|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |

MUNI-TRANSIT SHELTER PROGRAM

| 001 | SALARIES | | | | |
|-----|---------------------------|---------|---------|-------|------|
| 001 | PERMANENT SALARIES - MISC | 117,063 | 121,782 | 4,719 | 4.0% |

The Transit Shelter Program is not requesting any new positions in FY 07. The change in salary budget for Miscellaneous employees in FY2007 reflects the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

| 005 | TEMP SALARIES - MISC | 6,930 | 6,930 | 0 | 0.0% |
|--------|--|----------------------------|---------|-------|------|
| This a | allocation funds a portion of one part-tim | ne Transit Planner III pos | sition. | | |
| ΤΟΤΑΙ | LSALARIES | 123,993 | 128,712 | 4,719 | 3.8% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | | Dianaina |

| Division | : PL | Planning | | | |
|----------|------|--------------|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
| | | | | - | |

MUNI-TRANSIT SHELTER PROGRAM

| 013 | MANDATORY FRINGE BENEFITS |
|-----|---------------------------|
| | |

| 013 RETIREMENT | 10,630 | 16,734 | 6,104 | 57.4% |
|----------------|--------|--------|-------|-------|
|----------------|--------|--------|-------|-------|

The change in this appropriation in FY2007 reflects the increasing cost of both types of contributions the City makes to the retirement system. First, the City pays the employer share. This rate is calculated to ensure that the retirement fund is actuarially sound. In FY2006, this contribution was 6.58% of salaries. However, in FY2007, actuarial analyses require this contribution increase to 8.0% of salaries.

Secondly, the City is paying the full employee share of the retirement contribution in FY2007. According to the negotiated MOU agreements, the City picked up either 0.0% or 2.5% of the 7.5% employee retirement contribution in FY2006. However, the City will pay the entire 7.5% in FY2007.

| 014 | SOCIAL SECURITY | 9.484 | 9.847 | 363 | 3.8% |
|-----|-----------------|-------|-------|-----|-------|
| 011 | COON & CECCIAN | 9,404 | 3,047 | 505 | 0.070 |

This appropriation funds mandatory employer contributions for Social Security and Medicare. The change is due to the net effect of change in Permanent Salaries, and a slight increase in the maximum taxable amount in 2006.

```
015 HEALTH SERVICE 11,316 12,354 1,038 9.2%
```

The City Charter establishes an employer contribution to the Health Service Trust fund that covers health insurance costs for City employees. Additionally, the City shares the cost of dependent health care coverage with the employee. Increases to this appropriation are due to anticipated rising health care costs.

| 016 | DENTAL COVERAGE | 1,955 | 1,955 | 0 | 0.0% |
|-----|-----------------|-------|-------|---|------|
| | | | , | | |

Costs for the dental plan are determined annually by the Health Service Board. The increase to this appropriation is due to the anticipated rise in dental care costs.

| 017 | UNEMPLOYMENT INSURANCE | 310 | 388 | 78 | 25.2% |
|-------|---|-------------------|----------------------|----|-------|
| Unemp | ployment insurance is mandated by the State | of California. Tl | he budgeted rate for | or | |

unemployment insurance is mandated by the State of California. The budgeted fate for unemployment insurance costs can vary each year. The FY2007 rate will be 0.30%, an increase over the FY2006 rate of 0.25%.

| 019 | OTHER FRINGE BENEFITS | 1,030 | 1,072 | 42 | 4.1% |
|-----|-----------------------|-------|-------|----|------|
| | | | | | |

Other Fringe Benefits include the cost of flexible benefit plans that are currently authorized for MEArepresented employees. Costs of Long Term Disability Insurance are also included in this appropriation.

| TOTAL | MANDATORY FRINGE BENEFITS | 34,725 | 42,350 | 7,625 | 22.0% |
|---------|---|-------------|------------------|--------|-------|
| 021 | NON PERSONAL SERVICES | | | | |
| 035 | OTHER CURRENT EXPENSES | 2,000 | 2,000 | 0 | 0.0% |
| This li | ne item funds the purchase of decals and replacer | ment compor | ents for transit | signs. | |

| TOTAL NON PERSONAL SERVICES | 2,000 | 2,000 | 0 | 0.0% |
|-----------------------------|-------|-------|---|------|
| | | | | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

| Obj | ect Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Propose Increase (Decrease) FY2006 Approve | |
|-----|----------------------------|--------------------------------|-----------------------|--|--------|
| MUN | I-TRANSIT SHELTER PROGRAM | | | 2 | |
| 040 | MATERIALS & SUPPLIES | | | | |
| 049 | OTHER MATERIALS & SUPPLIES | 16.149 | 3.805 | (12,344) | -76.4% |

| ΤΟΤΑ | L MATERIALS & SUPPLIES | 16,149 | 3,805 | (12,344) | -76.4% |
|------|-------------------------------------|--------|--------|----------|--------|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 31,426 | 31,426 | 0 | 0.0% |

This work order funds legal services performed by the City Attorney and bus zone painting services related to transit shelter placement by the Parking and Traffic Paint Shop.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 31,426 | 31,426 | 0 | 0.0% |
|---|-----------|-----------|----------|-------|
| TOTAL MUNI-TRANSIT SHELTER PROGRAM | 208,293 | 208,293 | 0 | 0.0% |
| TOTAL Planning | 1,309,876 | 1,283,298 | (26,578) | -2.0% |

| Division | : PL Planning | | | | |
|--------------|---|----------------------|-----------------------|----------------------|--|
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes | |
| | | Count | Count | Count | |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | |
| 5288 | TRANSIT PLANNER II | 1.00 | 1.00 | 0.00 | |
| 5289 | TRANSIT PLANNER III | 0.00 | 0.75 | 0.75 | |
| 5290 | TRANSIT PLANNER IV | 1.00 | 1.00 | 0.00 | |
| 9179 | MANAGER V, MTA | 1.00 | 1.00 | 0.00 | |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (1.09) | (1.09) | 0.00 | |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.43 | 0.58 | 0.15 | |
| TOTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 2.34 | 3.24 | 0.90 | |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | | |
| 1314 | PUBLIC RELATIONS OFFICER | 1.00 | 1.00 | 0.00 | |
| 1424 | CLERK TYPIST | 0.00 | 0.75 | 0.75 | |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 | |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 2.00 | 2.75 | 0.75 | |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 4.00 | 7.00 | 3.00 | |
| 1842 | MANAGEMENT ASSISTANT | 0.00 | 1.00 | 1.00 | |
| 3630 | LIBRARIAN I | 0.00 | 0.50 | 0.50 | |
| 5288 | TRANSIT PLANNER II | 0.00 | 2.50 | 2.50 | |
| 5289 | TRANSIT PLANNER III | 2.00 | 3.25 | 1.25 | |
| 5290 | TRANSIT PLANNER IV | 1.00 | 3.50 | 2.50 | |
| 9172 | MANAGER II, MTA | 0.60 | 1.00 | 0.40 | |
| 9179 | MANAGER V, MTA | 2.00 | 2.00 | 0.00 | |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 | |
| 9997M | NON-OPERATING POSITION OFFSET | (14.60) | (27.25) | (12.65) | |
| TOTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 | |
| 5MSRFTSP | : MUNI-TRANSIT SHELTER PROGRAM | | | | |
| 5289 | TRANSIT PLANNER III | 1.50 | 1.50 | 0.00 | |
| TEMPM | TEMPORARY - MISCELLANEOUS | 0.10 | 0.10 | 0.00 | |
| | NI-TRANSIT SHELTER PROGRAM | 1.60 | 1.60 | 0.00 | |
| TOTAL Plan | nina | 3.94 | 4.84 | 0.90 | |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



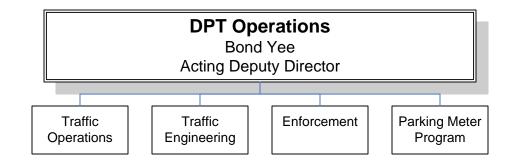


FY2007 PROPOSED BUDGET

PARKING AND TRAFFIC OPERATIONS DIVISION

ENFORCEMENT TRAFFIC OPERATIONS TRAFFIC ENGINEERING PARKING METER PROGRAM

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Parking and Traffic (DPT) Operations

<u>I</u> - <u>Division Mission Statement</u>:

DPT Operations is a division dedicated to enhancing the quality of life for the residents of San Francisco by encouraging the efficient movement of people and goods throughout the City. DPT is a customer-service organization working to improve traffic safety, management, and awareness while supporting public transit and offering parking opportunities in San Francisco neighborhoods.

Guided by DPT's mission statement and the City's Transit-First Policy, the division performs the following key responsibilities.

- Manages the design, installation, modification, maintenance, and operation of all traffic control devices.
- Mitigate traffic congestion and promote parking turnover throughout the City and County of San Francisco by enforcing parking regulations and directing traffic.
- Promote safe and efficient movement of people and goods in San Francisco.
- Conduct traffic flow and volume studies.
- Analyze accident rates and patterns.
- Work with neighborhood groups, merchant associations, and other City agencies to develop and implement comprehensive, integrated traffic flow and safety measures.
- Conduct investigations of potential hazards and other traffic and parking matters at the request of the public, other City agencies, or at its own initiative.
- Perform programming for grants and capital projects.
- Administer the Sales Tax Program that funds traffic signal system upgrades and improved signing and striping for major roadways.
- Develop and monitor traffic routing plans for construction projects that occupy public roadways or sidewalks.

- Install and maintain San Francisco's 200,000 traffic, parking, and streetname signs, including the replacement and repair of damaged and worn signs. Modify signs per changes in the Manual on Uniform Traffic Control Devices (MUTCD) and the California Traffic Control Devices Committee (CTCDC) as well as policies of the City and County of San Francisco.
- Install and provide service to over 1,100 traffic signals, pedestrian signals, and signal controllers within San Francisco through routine maintenance, signal timing and phasing modifications, equipment upgrades, and emergency repairs.
- Provide and maintain nearly 700 miles of lane lines, over 15,000 curb zones, 5,300 bus zones, 3,000 crosswalks and pavement legends, and 23,000 parking meter stalls.
- Evaluate and implement new technologies for parking control such as smart cards, multi-space meters and wireless parking control systems.

DPT Operations has three sub-divisions - Traffic Engineering, Traffic Operations and Enforcement.

Traffic Engineering:

- **Operations/Traffic Management**--responds to about 2,000 letters requesting investigations of traffic conditions; holds hearings on all parking changes; introduces legislation to the MTA Board and Board of Supervisors for all traffic regulations—e.g. stop signs, turn prohibitions, tow-away, residential permit parking; manages red light photo enforcement program; manage school safety program; produces striping drawings; responds to litigation and claims; manages the Residential Permit Parking program regarding all applications for new or modified boundaries; analyzes collisions and produces an annual report on high collision intersections.
- **Special Projects/Street Use**--designs new signals and signal upgrades as part of the sales tax program; chairs the Interdepartmental Staff Committee on Traffic and Transportation (ISCOTT); issues Special Traffic Permits; manages temporary street closings program.
- **Traffic Routing for Construction**--works with PUC, DPW, PG&E, and other agencies to manage traffic and provide traffic-engineering support during major construction projects.
- **SFgo**--implementing intelligent transportation systems (transit signal priority, changeable message signs, traffic cameras, communications with signal controllers) through the Transportation Management Center at 25 Van Ness Ave.;

liaison with Caltrans, Muni Central Control, and Emergency Management Authorities.

• Traffic Engineering also manages the color curb program for red, white, green, blue, and yellow zones.

Traffic Operations:

- **Parking meters**—installs, modifies, and maintains 23,000 parking meters
- Signs—installs, modifies, and maintains over 200,000 signs
- **Signals**—installs, modifies, and maintains over 1,100 traffic signals, including programming complex signal timing plans for transit priority, pedestrian scrambles and multi-phase intersections.
- **Paint**—installs, modifies, and maintains 700 miles of lane lines, bike lanes, and bus only lanes, as well as all pavement messages (STOP, FREEWAY ONLY, KEEP CLEAR, BUS ONLY, Shared Pavement Arrows for Bikes, etc.) and color curb zones.

The shops' work is determined by priorities assigned from Traffic Engineering, plus the need to respond to emergencies. Priorities for the Signal Shop are set by a Signal Review Committee comprised of Traffic Engineers and Electricians. Priorities for Paint, Sign, and Meter shops are set by Traffic Engineering's Operations Section. The City Traffic Engineer ultimately directs the work of the shops, in consultation with the Director of DPT.

Enforcement

The Enforcement Section accomplishes its goals of promoting the City's Transit First Policy and effective parking management by assigning its Parking Control Officers (PCOs) to "details" that specialize in enforcing particular parking regulations. These details include double-parking enforcement along major transit corridors, street sweeping, residential permit parking, meter enforcement, responding to citizen complaints on blocked driveways, traffic control along commute corridors to assist Muni operations, confiscating improperly used disabled placards and issuing related citations, booting and towing vehicles with five (5) or more citations, removal of abandoned vehicles and directing traffic during emergencies and special events. In addition to managing San Francisco's limited on-street parking by encouraging rapid turnover and efficient deliveries of goods and services, the Enforcement Section helps to generate revenues for the MTA through parking meter revenues and parking citations.

II – <u>Significant Budget Highlights</u>:

GOALS for 2006/07

- Meet all SF STAT service standards (see below under objectives)
- Safety Goals
 - Reduce reported traffic collisions
 - Upgrade 73 signalized intersections (out of 1,156 intersections), including 292 pedestrian countdown signals
 - o Install 11 new signals with 80 new countdown pedestrian signals
 - Implement approximately 50 new speed bumps, 3 new traffic circles, and work with MTA Planning to implement area wide traffic calming
 - Implement Market Street improvements to transit lanes, signs, and zones next to boarding islands
 - Install emergency vehicle preemption at 31 intersections
- Efficiency Goals
 - o Complete first phase of SFgo including hardware and software
 - o Continue to manage traffic in major construction zones
 - Increase the number of parking meters to generate more revenue
 - Re-do the Blue Book for guiding contractors working on city streets about traffic management
 - o Implement new beats as part of the enforcement deployment plan
 - o Install new sign inventory system
 - Implement preventive maintenance plans for signs, signals, and paint
 - Increase the number of vehicles identified as Scofflaw by purchasing a license plate scanner thereby increasing revenue collection
 - o Replace old vehicles to enhance safety and reduce maintenance costs
- Transit Goals
 - Implement Transit Signal Priority program on 3rd Street
 - o Expand Transit Signal Priority beyond pilot program
 - Implement Muni Collision Reduction Program (both a Safety and a Transit goal)
- Pedestrian Goals
 - Implement pilot accessible pedestrian signal program
 - Implement FHWA test devices for pedestrian safety
 - Implement Safe Routes to School projects and other school area safety measures
 - Work with MTA Planning to conduct a Pedestrian Master Plan
- Bicycle Goals
 - Implement top 20 bike plan projects

- Clean and Green Goals
 - Replace 3,600 signs with graffiti sheeted signs
 - Clean graffiti on signs and signal cabinets within 48 hours of receiving reports

III – Key Performance Measures

1. Requests for Changes to Traffic or Parking Controls from the Public

- **Goal:** To investigate and respond to all requests for changes to traffic or parking controls from the public or other governmental agencies within 90 days.
- **Purpose:** To measure responsiveness to the public.

Definition of

- **measurement:** Each request is logged into an electronic database system and given a tracking number. Requests are then assigned to staff for investigation which can include evaluation of existing conditions, collision history, traffic and pedestrian volume, circulation and transit impact. Residents are notified of the results of the investigation and recommendation. The request is then logged as completed.
- **Method:** Using the existing database system, a report will be generated to provide a response rate for all requests completed within a specific quarter.

| FY 2004 | FY 2005 | FY 2006 |
|---------|---------|---------|
| Actual | Actual | Goal |
| 77% | 80% | 80% |

2. Colored Curb Applications

We implemented this new measure at the beginning of the FY 04. The fluctuation in the quarterly data is due to position vacancies in the Paint Shop.

Goal: To review and respond to all colored curb applications within 30 days.

Purpose: To measure responsiveness to the public.

Definition of

measurement: Residents, organizations and business owners may apply for various colored curb-parking designations as authorized by the California Vehicle Code. These zones include loading zones (white), green zones (ten-minute parking) and red zones (driveway tip prohibited parking). This program is funded by the fees charged. Upon receipt of application and fee, each request is logged into an electronic database system and given a tracking number. Requests are then assigned to staff for investigation which includes an on-site survey to determine feasibility, necessity and parking impact. Once the investigation is completed, the resident is notified in writing of the results. If the application is approved an invoice is sent for painting fees. The request is then logged as completed.

Method: Using the existing database system, a report is generated to provide a response rate for all requests completed within a specific quarter.

| FY 2004 FY 2005 | | FY 2006 |
|-----------------|--------|---------|
| Actual | Actual | Goal |
| 54% | 90% | 90% |

3. Parking Meter Repair

The Department completed its electronic meter replacement project at the end of FY 03. With 23,000 new electronic meters in operation, the Department re-established its goal and re-defined the measurement.

Goal: To respond within 48 hours to all reported meter malfunctions.

Purpose: To ensure consistent operation of parking meters and to promptly repair inoperable meters.

Definition of

measurement: The City's new electronic parking meters are equipped with the capability of self-reporting malfunctions. In addition, a hotline number is posted on each meter to enable users to report meter problems directly to our meter shop. Once fully operational, these reporting mechanisms will enable the Department to respond and repair meters in a timely and efficient manner to ensure the highest level of service to the public.

Method: The new Parking Meter Management System (SFPM) will automate requests for service and allows staff to track and compile these requests. The Meter Division is currently working with the software contractor to finalize the design and implementation of the system. Presently all complaints are recorded and tracked manually. A report is generated providing the average response rate for all complaints received within a quarter.

| FY 2004 | FY 2005 | FY 2006 |
|---------|---------|---------|
| Actual | Actual | Goal |
| 77% | 82% | 85% |

4. Hazardous Traffic Sign Conditions

Goal: To respond to and repair hazardous safety sign conditions within 24 hours. **Purpose:** To ensure the safety of all modes of transportation by responding quickly to complaints of hazardous traffic sign conditions. **Definition of** The Department's Sign Shop receives reports of hazardous sign conditions from City agencies and members of the public. Hazardous measurement: conditions include missing safety related signs or those that create physical public danger due to damage or disrepair. Staff maintains a manual log to record receipt of complaints and dispatches crews immediately to make repairs. Method: Sign Shop staff manually logs in each complaint and the date and time that the work is completed. DPT plans on upgrading this manual record-keeping process to an electronic database system in the future.

| FY 2004 | FY 2005 | FY 2006 |
|---------|---------|---------|
| Actual | Actual | Goal |
| 96% | 96% | 98% |

5. Hazardous Traffic Signal Conditions

We revised the responding time this year.

Goal: To respond to and repair hazardous signal conditions within 2 hours.

| Purpose: | To ensure the safety of all modes of transportation by responding |
|-----------------|---|
| | quickly to complaints of hazardous traffic signal conditions. |

| Definition of | |
|----------------------|--|
| measurement: | Prior repair goal was to respond within 24 hours. This has been |
| | adjusted to 2 hours to reflect priority of response. During the workday, |
| | the Signal Shop logs reports of malfunctions in a manual log and |
| | dispatches crews. During off hours calls are routed to the 24-hour |
| | hotline, which logs the call and dispatches staff from the Department |
| | of Telecommunications and Information Systems (DTIS). If the |
| | problem is significant and urgent, DTIS pages a DPT Signal Shop |
| | emergency crew to the scene. Repair crews record their arrival time |
| | and the time the call is completed. |

Method: All complaints and service requests are maintained in a database system. Reports are generated to determine average response rate.

| FY 2004 Actual | | |
|-------------------|-----|-----|
| 92% | 92% | 92% |

6. Traffic Lane Line Maintenance

We revised the language in our goal to clarify the confusion the previous goal carried. Unlike the other measurements described in this book, measurement for this goal is cumulative to factor in the seasonal nature of the work.

| Goal: | To maintain 9% of the total of all traffic lane lines, bus zones and crosswalks per year. Goal represents approximately 541,000 linear feet maintained per year. |
|----------------------------|---|
| Purpose: | To ensure the safety of all modes of transportation by maintaining visibility of existing lane line designations. |
| Definition of measurement: | Measures productivity of the Paint Shop in relationship to its annual goal. |
| Method: | Work crews report actual daily production numbers to staff at the end of each day. This information is entered into a spreadsheet and tabulated to generate a report. |

| FY 2004 | FY 2005 | FY 2006 |
|---------|---------|---------|
| Actual | Actual | Goal |
| 11% | 10% | 10% |

7. Abandoned Auto Report

| Goal: | To respond within 48 hours to reports of abandoned automobiles. |
|----------------------------|--|
| Purpose: | To abate quality of life nuisances and hazards Associated with abandoned automobiles. |
| Definition of measurement: | Measures response time from receipt of complaint by the Enforcement Section's "Abandoned Auto Detail" to Vehicles being marked for removal. |
| Method: | The "Abandoned Auto" detail maintains a manual log of complaints received and resolved. Staff compiles this information and generates a monthly report to track response rate. |

| FY2004 | FY2005 | FY2006 | FY2006 |
|----------|----------|--------|-------------|
| (Actual) | (Actual) | (Goal) | (Projected) |
| 87% | 95% | 95% | 98% |

IV – Future Budget Considerations:

DPT Operations will prioritize its key projects for FY 2006/2007 in the following order:

- 1. **Multi-year Vehicle Replacement Program:** DPT Operations started a multi-year vehicle replacement program in FY2005-06 by securing funds to replace 22 three-wheeled vehicles used by Parking Control Officers. The Division has requested additional funding in FY2006-07 to replace 33 vehicles that have over 60,000 miles and have been in the fleet for 10 years or more. Below are the 33 vehicles proposed for replacement in 2007.
 - Replace 20 three-wheeled vehicles (GO-4's) that have over 60,000 miles and have been in the fleet for 10 years or more. These vehicles are used by the Parking Control Officers to patrol their beats and routes.
 - Replace 4 vans (Chevrolet Ventures) that are used by the Boot Detail. These vans are used to house the boots that our personnel attach to the wheels of scofflaw vehicles. These vans are 6 years old and have an average of 60,000 miles each.

- Replace 4 sport utility vehicles (Chevrolet Trackers) which are used by our supervisors to assist in clearing transit lanes, traffic diversion at special events (i.e. football games, baseball games, parades & street fairs) and also to transport supplies (i.e. cones, flares, bicycles) for parking control officers.
- Purchase 3 vehicles required for the paint shop preventive maintenance program.
- Purchase 2 vehicles for the sign shop preventive maintenance program.
- 2. **Substitution Required To Improve Administrative Effectiveness:** Substitute an 1822 Administrative Analyst position for a 1938 Stores & Equipment Assistant Supervisor position in order to provide the skills required to handle a variety of administrative duties. The requested 1822 Administrative Analyst position is required to oversee the division's budget, handle purchasing tasks, manage the facility and perform other administrative duties. This substitution will bring significant administrative efficiency to the parking enforcement unit.
- 3. **Position To Improve Parking Meter Revenue Collection:** Add one IS Operator Journey position to enhance our handheld computer functions required to improve the enforcement of revenue generating operations. Currently, there are 275 parking control officers using the handheld equipment to issue parking citations. The IS Operator Journey position would assist in the distribution, collection and trouble shooting of the handheld computer equipment. The requested position would also be used to update the data on our base station, be a backup for the 1003 IS Operator and serve as a liaison with the vendor who supports our handheld computers.

4. Positions To Improve Parking Enforcement Staffing Deployment:

Add four 1704 Communication Dispatch I positions to dispatch and manage the functions of the parking control officers assigned to the Boot/Scofflaw and Abandoned Auto Detail. The Boot/Scofflaw Detail personnel tow and immobilize vehicles that have 5 citations or more. The Abandoned Auto Detail personnel tow vehicles that have been parked on public streets for more than 72 hours. The requested 4 positions would free the four 8214 parking control officers who are currently working out of classification. The Boot/Scofflaw Detail is responsible for the collection of approximately \$580,000 a month in citation collection and the Abandoned Auto Detail receives and responds to 1,400 to 1,500 calls for service a month. The approval for these positions would allow us to re-deploy the 8214's back to field enforcement assignments.

5. Acquire Scofflaw Boots: Purchase additional scofflaw boots to be used by the Boot Detail in order to restrict the use of vehicles owned by people who have outstanding parking citations.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

DPT Operations is requesting one position substitution and four new positions to implement three programs initiated by the division. In accordance with the Controller's budget guidelines, the new positions are funded for nine months. Below are the positions requested for each of the programs.

2. Substitution To Improve Administrative Effectiveness

| Class | Title | FTE | Salary |
|-------|--|--------|------------|
| 1938 | Stores & Equipment Assistant Supervisor | (1.00) | (\$61,596) |
| 1822 | Administrative Analyst | 1.00 | 71,687 |
| | Total | 0.00 | \$10,909 |

3. Position To Improve Parking Meter Revenue Collection

| Class | Title | FTE | Salary |
|-------|---------------------|------|----------|
| 1002 | IS Operator Journey | 0.75 | \$37,455 |
| | Total | 0.75 | \$37,455 |

| 4. Positions To Improve Parking Enforcement Staffing Deployment | | | | | |
|---|----------------------------|------|-----------|--|--|
| Class | Title | FTE | Salary | | |
| 1704 | Communication Dispatcher I | 3.00 | \$144,072 | | |
| | Total | 3.00 | \$144,072 | | |

VI - Non-Personnel Requirements to Accomplish Priorities:

DPT Operations Division is requesting an additional \$2,052,319 in the FY 2006/07 budget to fund non-personnel services. Of the requested amount: a) \$1,056,000 will be used by the enforcement Division to purchase 28 for parking enforcement officers; b) \$287,000 to purchase five vehicles for the paint and sign shops; c) \$232,500 to purchase thermoplastic, paint and other supplies required for the paint shop preventive maintenance program; and d) \$16,000 to purchase scofflaw boots.

VII – Existing Resources for new Operations/Activities:

Traffic Engineering currently has six traffic engineers in the MTA Planning Division to implement pedestrian, bicycle, traffic calming, and transit preferential streets projects.

For the Muni collision reduction program, we would need to use Muni's database of incidents. We are not aware if this needs upgrading at this time.

VIII – Additional Funding Sources Anticipated:

One possible source of funding for the Sign Shop Inventory system is a one-time payment that Caltrans owes us for maintenance of signs and signals. We will explore whether that can be obtained.

The LED replacement program is funded from the money that was previously used to pay for energy for incandescent bulbs. This was budgeted for about \$480,000 in FY05/06. Our actual projected energy use is about \$300,000 so we will have a savings of \$180,000; this is needed to buy green LED bulbs, which have a shorter lifespan than red or yellow LEDs.

In addition to our regular project sources (sales taxes, TDA, federal earmarks (e.g. \$5 million for SFgo for the Van Ness corridor), FHWA pedsafe grant, red light photo enforcement revenues, fees for Temporary Street Closures, fees for Special Traffic Permits, etc.) there is a bond issue on the ballot in November. If it passes, it will include nearly \$30 million over the next five years for pedestrian, bicycle, and traffic control improvements.

IX – <u>Revenue Generating Potential</u>:

New parking meters can generate valuable revenue. If we add as many as 800 meters, that could generate about \$1 million annually.

The signal shop preventive maintenance program and the Muni safety program described above will save substantial amounts both for the signal shop by identifying problems early and taking corrective actions and for Muni due to reduced claims, repairs, and lost time due to collisions. While these amounts are difficult to quantify, our annual collision Collision Report, along with the proposed Muni Collision Report should make it clear whether our efforts are moving in the right direction.

If we reduce our salary savings, we can hire our full complement of parking control officers. This would allow us to deploy our personnel effectively and enforce all parking violations in the City. On average, a parking control officer issues a total of 40 citations a day. At an average cost of \$40 per citation, a parking control officer could generate \$1,600 per day in revenue.

Purchasing license plate readers for our vehicles would also generate extra revenues because individuals have to pay \$75.00 to have the boots removed from their vehicles. In addition, they are required to pay all previous unpaid citation bills. Therefore, the new license plate readers are expected to bring a significant increase to the \$580,000 monthly amount currently collected from this program.

<u>X</u> – <u>Benefits to the MTA if Your Division Accomplishes all Goals and Objectives:</u>

The main benefit is that MTA will meet its mission statement to provide safe and efficient transportation for San Francisco, in keeping with the priorities outlined in the Transit First policy. This benefits the entire population of the city by saving lives, reducing costs (including SFGH emergency room costs, and police collision reporting time) due to collisions, reducing travel time, and generally promoting the economic prosperity of the City.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on MTA</u>:

Failure to achieve the Goals and Objectives outlined here would mean that MTA would not achieve its aim to provide safe and efficient transportation for San Francisco. In addition the transit first priorities of promoting pedestrians, bicycles, and transit would not be realized. Also the goal of maintaining a clean and green environment would not be realized.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

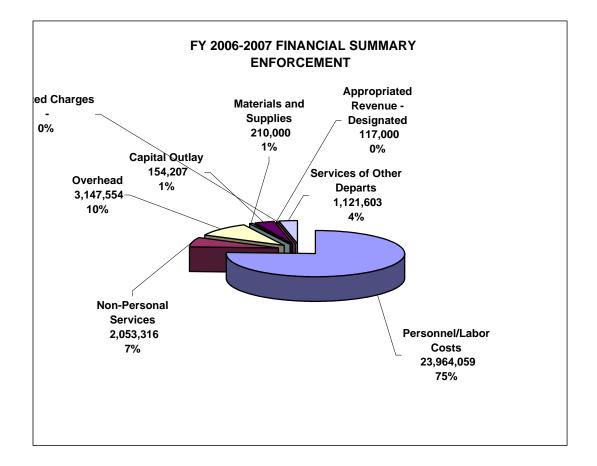
FY 2006/2007 FINANCIAL SUMMARY

ENFORCEMENT

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 23,964,059 |
|-----------------------------------|------------|
| Non-Personal Services | 2,053,316 |
| Overhead | 3,147,554 |
| Materials and Supplies | 210,000 |
| Capital Outlay | 1,147,765 |
| Allocated Charges | - |
| Appropriated Revenue - Designated | - |
| Services of Other Departs | 1,026,891 |
| TOTAL | 31,549,585 |



Department : MTA Municipal Transportation Agency

Division : EN

Enforcement

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ad | ecrease) over | |
|---------------------------------|------------------------------------|----------------------------|--------------------------------|---|---------------|--|
| <u>5NAAAA</u> | AA PARK/TRAFFIC-OPER-NO | ON-PROJ-CON | IROL FD | | | |
| 001 | PERMANENT SALARIES - MISC | 14,844,800 | 15,635,775 | 790,975 | 5.3% | |
| 005 | TEMP SALARIES - MISC | 728,647 | 728,647 | 0 | 0.0% | |
| 009 | PREMIUM PAY | 420,296 | 420,296 | 0 | 0.0% | |
| 011 | OVERTIME | 508,365 | 508,365 | 0 | 0.0% | |
| TOTAL SALARIES | | 16,502,108 | 17,293,083 | 790,975 | 4.8% | |
| 013 | RETIREMENT | 1,348,319 | 2,148,665 | 800,346 | 59.4% | |
| 014 | SOCIAL SECURITY | 1,262,676 | 1,323,091 | 60,415 | 4.8% | |
| 015 | HEALTH SERVICE | 2,428,883 | 2,665,594 | 236,711 | 9.7% | |
| 016 | DENTAL COVERAGE | 424,451 | 426,745 | 2,294 | 0.5% | |
| 017 | UNEMPLOYMENT INSURANCE | 41,252 | 51,886 | 10,634 | 25.8% | |
| 019 | OTHER FRINGE BENEFITS | 51,615 | 54,995 | 3,380 | 6.5% | |
| TOTAL MANDATORY FRINGE BENEFITS | | 5,557,196 | 6,670,976 | 1,113,780 | 20.0% | |
| 020 | OVERHEAD | 2,961,277 | 3,147,554 | 186,277 | 6.3% | |
| TOTAL OVE | RHEAD | 2,961,277 | 3,147,554 | 186,277 | 6.3% | |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 19,575 | 19,575 | 0 | 0.0% | |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 5,657 | 5,657 | 0 | 0.0% | |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,453,560 | 1,914,379 | 460,819 | 31.7% | |
| 035 | OTHER CURRENT EXPENSES | 112,705 | 112,705 | 0 | 0.0% | |
| 053 | JUDGEMENTS & CLAIMS | 1,000 | 1,000 | 0 | 0.0% | |
| TOTAL NON | PERSONAL SERVICES | 1,592,497 | 2,053,316 | 460,819 | 28.9% | |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 210,000 | 210,000 | 0 | 0.0% | |
| TOTAL MAT | ERIALS & SUPPLIES | 210,000 | 210,000 | 0 | 0.0% | |
| 060 | EQUIPMENT PURCHASE | 0 | 1,072,000 | 1,072,000 | 0.0% | |
| 064 | EQT LEASE / PURCH - FIN AGY RENEWA | 154,207 | 75,765 | (78,442) | -50.9% | |
| TOTAL CAP | ITAL OUTLAY | 154,207 | 1,147,765 | 993,558 | 644.3% | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 1,121,603 | 1,026,891 | (94,712) | -8.4% | |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 1,121,603 | 1,026,891 | (94,712) | -8.4% | |
| 098 | APPROPRIATED REVENUE - DESIGNATE | 117,000 | 0 | (117,000) | -100.0% | |
| TOTAL APP | ROPRIATED REVENUE - DESIGNATED | 117,000 | 0 | (117,000) | -100.0% | |
| TOTAL PAR | K/TRAFFIC-OPER-NON-PROJ-CONTROL FD | 28,215,888 | 31,549,585 | 3,333,697 | 11.8% | |
| TOTAL Enfo | orcement | 28,215,888 | 31,549,585 | 3,333,697 | 11.8% | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | | Fufereent |

| Object Object Title Board Proposed Increase (Decrease) | Division | : EN | Enforcement | | |
|--|----------|------|--------------|------|---|
| | Object | | Object Title | | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |

PARK/TRAFFIC-OPER-NON-PROJ-CONTROL FD

001 SALARIES

| 001 PERMANENT SALARIES - MISC 14,844,800 15,635,775 790,975 5.3% | 001 | PERMANENT SALARIES - MISC | 14,844,800 | 15,635,775 | 790,975 | 5.3% |
|--|-----|---------------------------|------------|------------|---------|------|
|--|-----|---------------------------|------------|------------|---------|------|

The Enforcement Division will devote \$15.6 million to fund 328 positions required to accomplish its goals of promoting the City's Transit First Policy and effective parking management by assigning its Parking Control Officers (PCOs) to "details" that specialize in enforcing particular parking regulations. Salaries for Miscellaneous employees in FY2007 reflect the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding and to fund one position substitution and four new positions required to implement three programs initiated by the division. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

| 005 TEMP SALARIES - MISC | 728,647 | 728,647 | 0 | 0.0% |
|--------------------------|---------|---------|---|------|
|--------------------------|---------|---------|---|------|

This appropriation funds the Adult School Crossing Guard Program that employs about 140 part-time temporary employees to control traffic and to help children cross safely at corners near elementary schools throughout the City. Crossing Guards are assigned to "posts" that are affiliated with specific schools and located near the guard's home. According to a Memorandum of Understanding signed by the Department and the San Francisco Unified School District, the School District pays for 50% of 45 positions.

| 009 | PREMIUM PAY | 420.296 | 420.296 | 0 | 0.0% |
|-----|-------------|---------|---------|---|-------|
| 003 | | 420,290 | 420,290 | 0 | 0.070 |

This allocation funds shift premium and standby pay required by the Parking Control Officers MOU agreement.

| 011 | OVERTIME | 508,365 | 508,365 | 0 | 0.0% |
|-----|----------|---------|---------|---|------|
| | | | | | |

The Enforcement Division performs traffic control services for special events such as street fairs, the San Francisco Giants and 49ers, and to rapidly respond to accidents, power outages, and emergencies related to homeland security. The department recovers a big portion of its overtime cost from the entities that are organizing special events.

| TOTAL SALARIES | 16,502,108 | 17,293,083 | 790,975 | 4.8% |
|----------------|------------|------------|---------|------|
| | | | | |

| | Budget Year 2006-2007 | | | | | |
|-------------------------------------|--|--|--------------------------------|-----------------------|--|-----------|
| Departmen Division | t : MTA : EN | Municipal Transportation Age Enforcement | ency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| PARK/TF | AFFIC-OPE | R-NON-PROJ-CONTROL FD |) | | 0 | |
| 013 MA | | NGE BENEFITS | | | | |
| 013 R | ETIREMENT | | 1,348,319 | 2,148,665 | 800,346 | 59.4% |
| the City n calculate 6.58% of | The change in this appropriation in FY2007 reflects the increasing cost of both types of contributions the City makes to the retirement system. First, the City pays the employer share. This rate is calculated to ensure that the retirement fund is actuarially sound. In FY2006, this contribution was 6.58% of salaries. However, in FY2007, actuarial analyses require this contribution increase to 8.0% of salaries. | | | | | |
| According | to the nego | aying the full employee share tiated MOU agreements, the ontribution in FY2006. Howe | City picked up | either 0.0% or | 2.5% of the 7. | |
| 014 S | OCIAL SECURI | ΓY | 1,262,676 | 1,323,091 | 60,415 | 4.8% |
| change is | This appropriation funds mandatory employer contributions for Social Security and Medicare. The change is due to the net effect of change in Permanent Salaries, and a slight increase in the maximum taxable amount in 2006. | | | | | |
| 015 H | EALTH SERVIC | E | 2,428,883 | 2,665,594 | 236,711 | 9.7% |
| health ins | urance costs rage with the | blishes an employer contribut for City employees. Addition employee. Increases to this | nally, the City s | hares the cost | of dependent | health |
| 016 D | ENTAL COVER | AGE | 424,451 | 426,745 | 2,294 | 0.5% |
| | | an are determined annually b the anticipated rise in dental | | ervice Board. | The increase t | o this |
| 017 U | NEMPLOYMEN | T INSURANCE | 41,252 | 51,886 | 10,634 | 25.8% |
| unemploy | | nce is mandated by the State nce costs can vary each year of 0.25%. | | | | se |
| 019 O | THER FRINGE | BENEFITS | 51,615 | 54,995 | 3,380 | 6.5% |
| represent | Other Fringe Benefits include the cost of flexible benefit plans that are currently authorized for MEA- represented employees. Costs of Long Term Disability Insurance are also included in this appropriation. | | | | | |
| TOTAL MA | | IGE BENEFITS | 5,557,196 | 6,670,976 | 1,113,780 | 20.0% |
| 020 OV | ERHEAD | | | | | |
| 020 C | VERHEAD | | 2,961,277 | 3,147,554 | 186,277 | 6.3% |
| This line | tem reflects t | he cost of the Administration | Division alloca | ted to this divis | sion. | |
| TOTAL OV | ERHEAD | | 2,961,277 | 3,147,554 | 186,277 | 6.3% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

Division : EN Enforcement

| _ | EN | Enforcem | ent | | | | |
|---------------------|--------------------|-----------------|------------------------------------|--|---------------------------------------|--------------------|-----------------|
| Object Object Title | | le | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 F Increase (De FY2006 A | crease) ov | |
| C | IC-OPE | ER-NON-PRO | J-CONTROL F | FD | | 2 | |
| s | RSONAL | SERVICES | | | | | |
| IN | ENANCE | SVCS-BUILDING | G & STRUCTURE | S 19,575 | 19,57 | 5 C |) 0.0 |
| | detail, | | Fownsend park | es for the Army king lot where DI | | | |
| ١N | ENANCE | E SVCS - EQUIPN | IENT | 5,657 | 5,65 | 7 C |) 0.0 |
| | s the m le repa | | nd repair of da | maged handhel | ds and printe | ers. It also funds | s the |
| & | & LEAS | ES-BUILDINGS 8 | & STRUCTURES | 1,453,560 | 1,914,37 | 9 460,819 | 31.7 |
|) |) has ir | ncreased signi | ificantly since t | -07 budget has i the signing of a r by revenue as th | new towing c | ontract with Au | to |
| С | CURRE | ENT EXPENSES | | 112,705 | 112,70 | 5 C |) 0.0 |
| | | | | velopes, and oth g four copy mach | | | |
| М | MENTS | & CLAIMS | | 1,000 | 1,00 | 0 0 | 0.0 |
| | | | for claims that e of performing | are filed by park g their duties. | king enforcen | nent staff for pe | ersonal |
| _ | SONAL | SERVICES | | 1,592,497 | 2,053,31 | 6 460,819 | 28.9 |
| S | LS & SI | UPPLIES | | | | | |
| | IALS & S | SUPPLIES BUDG | ET ONLY | 210,000 | 210,00 | o c |) 0.0 |
| S | | | | 21 | 0,000 | 0,000 210,00 | 0,000 210,000 0 |

| TOTAL MATERIALS & SUPPLIES | 210.000 | 210.000 | 0 | 0.0% |
|----------------------------|---------|---------|---|------|
| TOTAL MATERIALS & SUPPLIES | 210,000 | 210,000 | U | 0.0% |

| Department Division | : MTA : EN | Municipal Transportation Ag | gency | | | |
|---|--|--|---------------------------------------|--------------------------------|--|--------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| PARK/TRA | AFFIC-OPE | R-NON-PROJ-CONTROL FI | D | | | |
| 060 CAP | ITAL OUTLAY | | | | | |
| 060 EQ | UIPMENT PUF | CHASE | 0 | 1,072,000 | 1,072,000 | 0.0% |
| has reques | sted \$1,072, T LEASE / PUF | ce 22 three-wheeled vehicle 000 in FY2006-07 to replace RCH - FIN AGY RENEWAL | e 28 vehicles an 154,207 | d to acquire so 75,765 | cofflaw boots. (78,442) | -50.9% |
| | | /ment for vehicles purchase e Mayor's Office of Public F | | cing in past fis | scal years. Thi | 5 |
| TOTAL CAPI | TAL OUTLAY | | 154,207 | 1,147,765 | 993,558 | 644.3% |
| 081 SER | VICES OF OTH | IER DEPTS (AAO FUNDS) | | | | |
| 081 SE | RVICES OF OT | THER DEPTS (AAO FUNDS) | 1,121,603 | 1,026,891 | (94,712) | -8.4% |
| DTIS telep \$175,990, Commissio | hone for \$65 City Mail for | es provided by the following 5,000, Central Shops Mainte \$3,765, City Reproduction f t/Power (PUC) for \$11,013, \$1,776. | enance for \$604 for \$13,175, Sar | 000, Central S Francisco Pu | Shops Fuel for ublic Utilities | |
| | | . , | | | | |
| TOTAL SER | VICES OF OTH | ER DEPTS (AAO FUNDS) | 1,121,603 | 1,026,891 | (94,712) | -8.4% |
| | | ER DEPTS (AAO FUNDS) EVENUE - DESIGNATED | 1,121,603 | 1,026,891 | (94,712) | -8.4% |
| 098 APP | ROPRIATED R | | 1,121,603 117,000 | 1,026,891 0 | (94,712) (117,000) | -8.4% |
| 098 APP 098 AP | ROPRIATED R PROPRIATED | EVENUE - DESIGNATED | | | | |
| 098 APP 098 AP TOTAL APPI | ROPRIATED R PROPRIATED ROPRIATED R | EVENUE - DESIGNATED | 117,000 | 0 | (117,000) | -100.0% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

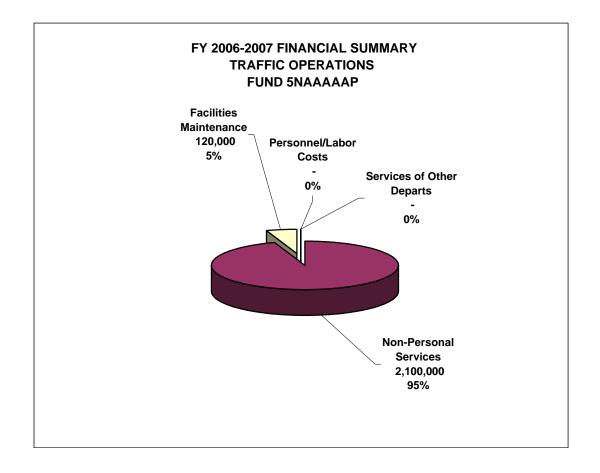
FY 2006/2007 FINANCIAL SUMMARY

TRAFFIC OPERATIONS FUND 5NAAAAAP

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | - |
|---------------------------|-----------|
| Non-Personal Services | 2,100,000 |
| Facilities Maintenance | 120,000 |
| Services of Other Departs | - |
| TOTAL | 2,220,000 |



Department : MTA Municipal Transportation Agency

Division : TO

Traffic Operations

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Adopted | |
|------------------|---|----------------------------|--------------------------------|--|---------------------|
| 5NAAAA | AP PTC-OPERATING-ANNU | AL PROJECTS | | | |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 2,100,000 | 2,100,000 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 2,100,000 | 2,100,000 | 0 | 0.0% |
| 06F | FACILITIES MAINTENANCE PROJECTS - | 120,000 | 120,000 | 0 | 0.0% |
| TOTAL FAC | LITIES MAINTENANCE | 120,000 | 120,000 | 0 | 0.0% |
| TOTAL PTC- | OPERATING-ANNUAL PROJECTS | 2,220,000 | 2,220,000 | 0 | 0.0% |
| 5NGTFRI | DF ROAD FUND | | | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| TOTAL ROA | D FUND | 0 | 0 | 0 | 0.0% |
| 5NGTFRI | DN ROAD FUND - ANNUALL | Y BUDGETED | | | |
| 001 | PERMANENT SALARIES - MISC | 4,733,208 | 4,913,974 | 180,766 | 3.8% |
| 005 | TEMP SALARIES - MISC | 123,140 | 123,140 | 0 | 0.0% |
| 009 | PREMIUM PAY | 48,520 | 48,520 | 0 | 0.0% |
| 011 | OVERTIME | 126,300 | 126,300 | 0 | 0.0% |
| TOTAL SAL | ARIES | 5,031,168 | 5,211,934 | 180,766 | 3.6% |
| 013 | RETIREMENT | 417,736 | 675,216 | 257,480 | 61.6% |
| 014 | SOCIAL SECURITY | 376,263 | 389,523 | 13,260 | 3.5% |
| 015 | HEALTH SERVICE | 520,949 | 567,819 | 46,870 | 9.0% |
| 016 | DENTAL COVERAGE | 88,599 | 88,482 | (117) | -0.1% |
| 017 | UNEMPLOYMENT INSURANCE | 12,579 | 15,638 | 3,059 | 24.3% |
| 019 | OTHER FRINGE BENEFITS | 32,465 | 33,956 | 1,491 | 4.6% |
| TOTAL MAN | DATORY FRINGE BENEFITS | 1,448,591 | 1,770,634 | 322,043 | 22.2% |
| 020 | OVERHEAD | 2,336,533 | 2,534,083 | 197,550 | 8.5% |
| TOTAL OVE | RHEAD | 2,336,533 | 2,534,083 | 197,550 | 8.5% |
| 021 | TRAVEL | 3,348 | 3,348 | 0 | 0.0% |
| 022 | TRAINING | 4,000 | 4,000 | 0 | 0.0% |
| 023 | EMPLOYEE FIELD EXPENSE | 525 | 525 | 0 | 0.0% |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 16,800 | 16,800 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 7,946 | 7,946 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 321,721 | 321,721 | 0 | 0.0% |
| 031 | RENTS & LEASES - EQUIPMENT | 13,000 | 13,000 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 59,022 | 59,022 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 49,680 | 49,680 | 0 | 0.0% |
| | | 476,042 | 476,042 | 0 | 0.0% |
| 040 TOTAL MAT | MATERIALS & SUPPLIES BUDGET ONLY ERIALS & SUPPLIES | 883,875 | 1,116,375 | 232,500 | 26.3% |
| - | | 883,875 | 1,116,375 | 232,500 | 26.3% |
| | EQUIPMENT PURCHASE | 0 | 287,000 287,000 | 287,000 287,000 | 0.0% |
| | TAL OUTLAY DEBT SERVICE | 0 641,802 | 287,000 | | 0.0% 0.0% |
| 070 | | 041,002 | 641,802 | 0 | 0.0% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------------|---------------------------------|
| Division | : TO | Traffic Operations |

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|-------------|-----------------------------------|----------------------------|--------------------------------|--|-----------|
| 079 | ALLOCATED CHARGES | (3,728,832) | (3,918,929) | (190,097) | 5.1% |
| TOTAL ALLO | OCATED CHARGES | (3,728,832) | (3,918,929) | (190,097) | 5.1% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 1,500,638 | 1,318,456 | (182,182) | -12.1% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 1,500,638 | 1,318,456 | (182,182) | -12.1% |
| TOTAL ROA | D FUND - ANNUALLY BUDGETED | 8,589,817 | 9,437,397 | 847,580 | 9.9% |
| TOTAL Traff | ic Operations | 10,809,817 | 11,657,397 | 847,580 | 7.8% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
|------------|-------|---------------------------------|

Division : TO Traffic Operations

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

PTC-OPERATING-ANNUAL PROJECTS

021 NON PERSONAL SERVICES

| 027 | PROFESSIONAL & SPECIALIZED SERVICES | 2,100,000 | 2,100,000 | 0 | 0.0% |
|------|--|--------------|----------------------|-------------|-------|
| | line item funds the Livable Streets Program. The ght violation citations issued by SFPD. | funding come | es from red light ca | amera fines | s and |
| ΤΟΤΑ | L NON PERSONAL SERVICES | 2,100,000 | 2,100,000 | 0 | 0.0% |
| 06F | FACILITIES MAINTENANCE | | | | |
| 06F | FACILITIES MAINTENANCE PROJECTS - BUDGET | 120,000 | 120,000 | 0 | 0.0% |
| This | item funds traffic control box replacement | | | | |
| τοτα | L FACILITIES MAINTENANCE | 120,000 | 120,000 | 0 | 0.0% |
| τοτα | L PTC-OPERATING-ANNUAL PROJECTS | 2,220,000 | 2,220,000 | 0 | 0.0% |

| Traffic Operations | tation Agency | | | |
|---------------------|--------------------------------|---|---|--|
| Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | Increase (Decre | ase) over |
| | | | | |
| | | | | |
| ENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| | 0 | 0 | 0 | 0.0% |
| D | 0 | 0 | 0 | 0.0% |
| | Object Title | Object Title 2005-2006 Board Approved ENT SALARIES - MISC 0 | Object Title 2005-2006 Board Approved 2006-2007 Proposed ENT SALARIES - MISC 0 0 0 0 | Object Title 2005-2006 Board Approved 2006-2007 Proposed FY 2007 Pro Increase (Decre FY2006 App ENT SALARIES - MISC 0 0 0 0 0 0 |

| Department Division | nt : MTA Municipal Transportation Age : TO Traffic Operations | | Agency | | | |
|------------------------|--|----------------|--------------------------------|-----------------------|---|-----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| ROAD FU | ND - ANNL | IALLY BUDGETED | | 2 | -2 | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT S | ALARIES - MISC | 4,733,208 | 4,913,974 | 180,766 | 3.8% |

Traffic Engineering and Operations Division will devote \$4.9 million to fund 48 positions required to perform the duties of the division. Salaries for Miscellaneous employees in FY2007 reflect the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments,

which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

This item funds the Traffic Engineering Student Intern Program. The program exposes students and recent graduates to career possibilities in Traffic Engineering. The students conduct a variety of studies and surveys, such as traffic signal timing, safety studies, pedestrian accidents, early morning accidents, transit loading island accidents, and bicycle safety studies.

| 009 | PREMIUM PAY | 48,520 | 48,520 | 0 | 0.0% |
|-----|-------------|--------|--------|---|------|

This item covers MOU-required word processing premium pay for clerks, lead worker pay and thermoplastic pay for painters.

| 011 | OVERTIME | 126,300 | 126,300 | 0 | 0.0% |
|-----|----------|---------|---------|---|------|
| | | | | | |

This funds overtime for Traffic Engineering and Operations to repair damaged traffic signs or poles, fix malfunctioning signals, replace missing signs and apply striping or other markings to the roadway during non-peak times in downtown areas.

| TOTAL SALARIES | 5,031,168 | 5,211,934 | 180,766 | 3.6% |
|------------------|-----------|-----------|---------|-------|
| I O TAE GALARIEO | 0,001,100 | 0,211,004 | 100,100 | 0.070 |

| | | | Budget Year 2006-2 | 007 | | |
|--|--|---|--|--|--|-------------|
| Departme Division | nt : MTA : TO | Municipal Transportatio Traffic Operations | n Agency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| ROAD FUND - ANNUALLY BUDGETED 013 MANDATORY FRINGE BENEFITS 013 RETIREMENT 417,736 675,216 257,480 61.69 The change in this appropriation in FY2007 reflects the increasing cost of both types of contributions the City makes to the retirement system. First, the City pays the employer share. This rate is calculated to ensure that the retirement fund is actuarially sound. In FY2006, this contribution was 6.58% of salaries. However, in FY2007, actuarial analyses require this contribution increase to 8.0% of salaries. Secondly, the City is paying the full employee share of the retirement contribution in FY2007. According to the negotiated MOU agreements, the City picked up either 0.0% or 2.5% of the 7.5% employee retirement contribution in FY2006. However, the City will pay the entire 7.5% in FY2007. OI14 SOCIAL SECURITY 376,263 389,523 13,260 3.59 This appropriation funds mandatory employer contributions for Social Security and Medicare. The change is due to the net effect of change in Permanent Salaries, and a slight increase in the maximum taxable amount in 2006. 015 HEALTH SERVICE 520,949 567,819 46,870 9.09 The City Charter establishes an employer contribution to the Health Service Trust fund that covers health insurance costs for City employees. Additionally, the City shares the cost of dependent health care coverage with the employee. Increases to this appropriation are due to anticipated rising health care costs. | | | | | | |
| 013 M | ANDATORY FRI | NGE BENEFITS | | | | |
| 013 I | RETIREMENT | | 417,736 | 675,216 | 257,480 | 61.6% |
| the City calculate 6.58% o of salarie Secondly | makes to the ed to ensure th f salaries. Ho es. y, the City is p | retirement system. First, hat the retirement fund is wever, in FY2007, actual paying the full employee s | the City pays the en actuarially sound. I rial analyses require share of the retireme | nployer share n FY2006, thi this contribut | This rate is s contribution v ion increase to n in FY2007. | vas 8.0% |
| | | | | | | |
| 014 | SOCIAL SECURI | TY | 376,263 | 389,523 | 13,260 | 3.5% |
| change i | is due to the n | et effect of change in Pe | | | | 「he |
| 015 I | HEALTH SERVIC | E | 520,949 | 567,819 | 46,870 | 9.0% |
| health in care cov | surance costs rerage with the | s for City employees. Ad | ditionally, the City sl | nares the cost | of dependent | health |
| 016 I | DENTAL COVER | AGE | 88,599 | 88,482 | (117) | -0.1% |
| | | | | rvice Board. | The increase to | o this |
| 017 | UNEMPLOYMEN | T INSURANCE | 12,579 | 15,638 | 3,059 | 24.3% |
| unemplo | | nce is mandated by the S nce costs can vary each of 0.25%. | | | | Se |
| 019 | OTHER FRINGE | BENEFITS | 32,465 | 33,956 | 1,491 | 4.6% |
| | nted employee | include the cost of flexibles. Costs of Long Term [| | | | MEA- |
| TOTAL M | ANDATORY FRI | NGE BENEFITS | 1,448,591 | 1,770,634 | 322,043 | 22.2% |
| 020 O | VERHEAD | | | | | |
| 020 | OVERHEAD | | 2,336,533 | 2,534,083 | 197,550 | 8.5% |
| | | the expense of the Admir rhead positions supporte | | | division and th | ne |
| | | | 0 000 E00 | 2 524 002 | 107 550 | 0 50/ |

| Departme Division | ent : MTA Municipal Transportation Age : TO Traffic Operations | ency | | | |
|----------------------|--|--------------------------------|-----------------------|---|-----------|
| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| ROAD F | UND - ANNUALLY BUDGETED | | | | |
| 021 N | ON PERSONAL SERVICES | | | | |
| 021 | TRAVEL | 3,348 | 3,348 | 0 | 0.0% |
| | n funds attendance by the City Traffic Engir rtation Engineering's annual conference. | neer and one er | nployee at the | Institute of | |
| 022 | TRAINING | 4,000 | 4,000 | 0 | 0.0% |
| | n funds special training which includes tech tion training, and other professional training | | ineering traini | ng, electrician | |
| 023 | EMPLOYEE FIELD EXPENSE | 525 | 525 | 0 | 0.0% |
| | n funds bridge tolls, BART fare, and use of earings and workshops in Sacramento and | | | often required to | D |
| 028 | MAINTENANCE SVCS-BUILDING & STRUCTURES | 16,800 | 16,800 | 0 | 0.0% |
| This iter | n covers the janitorial services contract for t | he Paint and th | e Sign Shops | | |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 7,946 | 7,946 | 0 | 0.0% |
| This iter | n funds the maintenance cost for office equ | ipment and har | nd power tools | | |
| 030 | RENTS & LEASES-BUILDINGS & STRUCTURES | 321,721 | 321,721 | 0 | 0.0% |
| | n funds the rental cost for the Sign Shop loc at 80 Charter Oak. | ated at 1999 B | ryant Street a | nd for the Paint | Shop |
| 031 | RENTS & LEASES - EQUIPMENT | 13,000 | 13,000 | 0 | 0.0% |
| This line | item funds the rental cost for one blueprint | copier and for | other emerger | ncy equipment. | |
| 035 | OTHER CURRENT EXPENSES | 59,022 | 59,022 | 0 | 0.0% |
| | n funds uniform cleaning service, overnight r scellaneous expenses. | mail, copy macl | nine maintena | nce, printing an | d |
| 052 | TAXES, LICENSES & PERMITS | 49,680 | 49,680 | 0 | 0.0% |
| | n funds for hazardous waste permits for the sement to CalTrans for signal repair. | shops, license | renewal for e | ngineers, and | |
| TOTAL N | ON PERSONAL SERVICES | 476,042 | 476,042 | 0 | 0.0% |
| 040 N | ATERIALS & SUPPLIES | | | | |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 883,875 | 1,116,375 | 232,500 | 26.3% |
| Shop. C | n funds materials and supplies for Traffic Er osts for some materials and supplies are bi annual budget. | | | | |

| TOTAL MATERIALS & SUPPLIES | 883,875 | 1,116,375 | 232,500 | 26.3% |
|----------------------------|---------|-----------|---------|-------|
| | | | | |

| Department Division | : MTA Municipa : TO Traffic Op | I Transportation Age perations | ncy | | | |
|--|--|--|---|---|--|-----------|
| Object | Object Tit | le | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| This appropriation funds the purchase five vehicles for the paint and sign shops | | | | | | |
| 060 CAP | ITAL OUTLAY | | | | | |
| 060 EQ | UIPMENT PURCHASE | | 0 | 287,000 | 287,000 | 0.0% |
| This appro | priation funds the purch | ase five vehicles f | for the paint ar | nd sign shops | | |
| TOTAL CAP | TAL OUTLAY | | 0 | 287,000 | 287,000 | 0.0% |
| 070 DEB | T SERVICE | | | | | |
| 070 DE | BT SERVICE | | 641,802 | 641,802 | 0 | 0.0% |
| | unds the debt service fo used in traffic signals ac | | y the California | a Energy Com | mission to purc | hase |
| TOTAL DEB | SERVICE | | 641,802 | 641,802 | 0 | 0.0% |
| 079 ALL | DCATED CHARGES | | | | | |
| 079 AL | OCATED CHARGES | | (3,728,832) | (3,918,929) | (190,097) | 5.1% |
| recovered | em represents the Traffic between the Road Fund ed each year through the | Annual Budget a | nd the project | | | |
| TOTAL ALLO | CATED CHARGES | | (3,728,832) | (3,918,929) | (190,097) | 5.1% |
| 081 SER | VICES OF OTHER DEPTS (A | AO FUNDS) | | | | |
| 081 SE | RVICES OF OTHER DEPTS (| AAO FUNDS) | 1,500,638 | 1,318,456 | (182,182) | -12.1% |
| required to maintainin telecommu fleet and p | priation funds: a) the Cit operate traffic signals; l g the Traffic Sign Shop's inication services; d) Ce roviding fuel; and e) vari vide street cleaning, ma | b) DPW for provid inventory data b ntral Shops for m ious other work or | ling building m ase; c) DTIS fo aintaining Traf rders required | aintenance se or providing ra fic Engineering | rvices and for dio and g and Operation | |
| TOTAL SER | /ICES OF OTHER DEPTS (A | AO FUNDS) | 1,500,638 | 1,318,456 | (182,182) | -12.1% |
| TOTAL ROA | D FUND - ANNUALLY BUDG | ETED | 8,589,817 | 9,437,397 | 847,580 | 9.9% |

10,809,817

11,657,397

847,580

TOTAL Traffic Operations

7.8%

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Department | : MTA Municipal Transportation Agenc | у | | |
|--------------|--|----------------------|-----------------------|----------------------|
| Division | : EN Enforcement | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5NAAAAAA | : PARK/TRAFFIC-OPER-NON-PROJ-CONTROL F | | | |
| 1002 | OPERATOR-JOURNEY | 0.00 | 0.75 | 0.75 |
| 1003 | OPERATOR-SENIOR | 1.00 | 1.00 | 0.00 |
| 1404 | CLERK | 1.00 | 1.00 | 0.00 |
| 1406 | SENIOR CLERK | 4.50 | 4.50 | 0.00 |
| 1424 | CLERK TYPIST | 3.00 | 3.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1704 | COMMUNICATIONS DISPATCHER I | 14.00 | 17.00 | 3.00 |
| 1705 | COMMUNICATIONS DISPATCHER II | 7.00 | 7.00 | 0.00 |
| 1708 | SENIOR TELEPHONE OPERATOR | 3.00 | 3.00 | 0.00 |
| 1822 | ADMINISTRATIVE ANALYST | 0.00 | 1.00 | 1.00 |
| 1842 | MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 1938 | STORES AND EQUIPMENT ASST SUPERVI | 1.00 | 0.00 | (1.00) |
| 8214 | PARKING CONTROL OFFICER | 319.50 | 319.50 | 0.00 |
| 8216 | SENIOR PARKING CONTROL OFFICER | 29.50 | 29.50 | 0.00 |
| 8219 | PARKING ENFORCEMENT ADMINISTRATO | 4.00 | 4.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (62.80) | (64.79) | (1.99) |
| 9997M | NON-OPERATING POSITION OFFSET | (3.00) | (3.00) | 0.00 |
| TEMPM | TEMPORARY - MISCELLANEOUS | 10.91 | 10.71 | (0.20) |
| TOTAL PAR | K/TRAFFIC-OPER-NON-PROJ-CONTROL FD | 336.61 | 338.17 | 1.56 |
| TOTAL Enfo | rcement | 336.61 | 338.17 | 1.56 |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Department | : MTA Municipal Transportation | Agency | | |
|--------------|--------------------------------|----------------------|-----------------------|----------------------|
| Division | : TO Traffic Operations | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5NGTFRDF | : ROAD FUND | | | |
| 1842 | MANAGEMENT ASSISTANT | 1.00 | 0.00 | (1.00) |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 1.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 11.00 | 11.75 | 0.75 |
| 5207 | ASSOCIATE ENGINEER | 9.75 | 10.00 | 0.25 |
| 5211 | SENIOR ENGINEER | 4.00 | 4.00 | 0.00 |
| 5241 | ENGINEER | 5.00 | 5.00 | 0.00 |
| 5277 | PLANNER I | 2.00 | 0.00 | (2.00) |
| 5283 | PLANNER V | 2.00 | 2.00 | 0.00 |
| 5288 | TRANSIT PLANNER II | 2.00 | 3.00 | 1.00 |
| 5289 | TRANSIT PLANNER III | 4.00 | 4.00 | 0.00 |
| 5290 | TRANSIT PLANNER IV | 1.00 | 1.00 | 0.00 |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 3.00 | 3.00 | 0.00 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 1.00 | 1.75 | 0.75 |
| 5364 | CIVIL ENGINEERING ASSOCIATE I | 2.00 | 2.00 | 0.00 |
| 5366 | ENGINEERING ASSOCIATE II | 1.00 | 1.00 | 0.00 |
| 7238 | ELECTRICIAN SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7345 | ELECTRICIAN | 6.75 | 7.00 | 0.25 |
| 7346 | PAINTER | 17.00 | 17.00 | 0.00 |
| 7432 | ELECTRICAL LINE HELPER | 1.00 | 1.00 | 0.00 |
| 7457 | SIGN WORKER | 4.00 | 4.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (79.50) | (79.50) | 0.00 |
| TOTAL ROA | D FUND | 0.00 | 0.00 | 0.00 |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| I.I. | | 0005 0000 | 0000 0007 | 0000 0007 |
|--------------|------------------------------------|----------------------|-----------------------|----------------------|
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| 01035 | | Count | Count | Count |
| 5NGTFRDN | : ROAD FUND - ANNUALLY BUDGETED | | | |
| 1408 | PRINCIPAL CLERK | 2.00 | 2.00 | 0.00 |
| 1424 | CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 4.00 | 4.00 | 0.00 |
| 1446 | SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1654 | PRINCIPAL ACCOUNTANT | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 3.00 | 3.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 5.00 | 5.00 | 0.00 |
| 5207 | ASSOCIATE ENGINEER | 4.00 | 4.00 | 0.00 |
| 5211 | SENIOR ENGINEER | 1.00 | 1.00 | 0.00 |
| 5212 | PRINCIPAL ENGINEER | 1.00 | 1.00 | 0.00 |
| 5241 | ENGINEER | 2.00 | 2.00 | 0.00 |
| 5283 | PLANNER V | 1.00 | 1.00 | 0.00 |
| 5301 | SUPERVISOR, TRAFFIC PAINTING PROGR | 1.00 | 1.00 | 0.00 |
| 5302 | TRAFFIC SURVEY TECHNICIAN | 6.00 | 6.00 | 0.00 |
| 5303 | SUPERVISOR, TRAFFIC AND STREET SIG | 2.00 | 2.00 | 0.00 |
| 5306 | TRAFFIC SIGN MANAGER | 1.00 | 1.00 | 0.00 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 1.00 | 1.00 | 0.00 |
| 5366 | ENGINEERING ASSOCIATE II | 1.00 | 1.00 | 0.00 |
| 7238 | ELECTRICIAN SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7242 | PAINTER SUPERVISOR I | 2.00 | 2.00 | 0.00 |
| 7276 | ELECTRICIAN SUPERVISOR II | 1.00 | 1.00 | 0.00 |
| 7345 | ELECTRICIAN | 9.00 | 9.00 | 0.00 |
| 7346 | PAINTER | 3.00 | 3.00 | 0.00 |
| 7432 | ELECTRICAL LINE HELPER | 1.00 | 1.00 | 0.00 |
| 7457 | SIGN WORKER | 12.00 | 12.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (5.01) | (5.10) | (0.09) |
| TEMPM | TEMPORARY - MISCELLANEOUS | 1.84 | 1.81 | (0.03) |
| FOTAL ROA | D FUND - ANNUALLY BUDGETED | 69.83 | 69.71 | (0.12) |
| OTAL Traff | ic Operations | 69.83 | 69.71 | (0.12) |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

FRANCISCO

& TRAFFIC



FY2007 PROPOSED BUDGET

PARKING AUTHORITY



San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart

Parking Authority (Garages) Ron Szeto Acting Director

City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Parking Authority (Garages)

I - Division Mission Statement:

The Parking Authority was established under the Parking Law of 1949 for the purpose of acquiring, financing, constructing and managing off-street parking facilities. Under the policy direction of the MTA Board, the Parking Authority administers nineteen attended garages and twenty-one metered parking facilities throughout the City and County of San Francisco.

The Parking Authority strives to improve the quality of life of San Francisco residents, merchants and visitors by offering convenient, comfortable and reasonably priced offstreet parking. This results in reduced traffic congestion, bringing about the safe and efficient movement of transit vehicles and promoting commerce in the City's downtown and neighborhood commercial districts.

II – <u>Significant Budget Highlights</u>:

A. FY2005/2006 Budget Highlights

Lombard Street Garage Roof Repair:

The Lombard Street Garage roof-topping slab was damaged in 2004. After a year of securing funds and utilizing the expertise of the Department of Public Works, the damaged topping slab and waterproofing material was removed and replaced. The project also gave us the funding and opportunity to address other areas that needed attention. We were able to install more drains to reduce standing water, repair broken steps and comply with ADA requirements.

Management Agreement:

The contract team comprised of the Parking Authority staff, Real Estate, the City Attorney's Office, a not-for-profit parking corporation and many volunteers on the review panel were successful in advertising and securing bids and proposals for seven garages in FY 05-06. Due to the contract team's efforts, we anticipate that by the end of the FY 05-06, at least 90 percent of all garages contracts under the administration of the Parking Authority will be current.

Parking Rate Adjustments and Revenue Increases:

The Parking Authority implemented the new garage parking rates approved by the Municipal Transportation Agency/ Parking Authority Board of Directors. Staff anticipates achieving the revenue projected (\$2.35 million of Municipal Railway, \$479,000 for the Department of Parking and Traffic, and \$645,000 for the Recreation and Parks Department).

B. FY2006/2007 Budget Goals

Build a baseline-operating budget

Reallocate existing resources from the Parking Authority/Parking Meter Program budget that supports the Parking Authority mission and projects.

10-Year Capital Planning:

The Board of Supervisors adopted an Ordinance that requires the City to approve an annual capital budget. The Parking Authority is one of the several divisions that were initially asked to prepare a 10-year capital plan similar to the 5-year source and applications of funds plan that were submitted to the Municipal Transportation Agency/Parking Authority Board of Directors each year for the not-for-profit garages. The 10-year capital plan will include product life cycle analysis.

III – <u>Key Performance Measures:</u>

- To ensure a high level of customer service and satisfaction in the Parking Authority administered garages.
- To have all Parking Authority administered garage management contracts current to comply City contracting mandates.
- To assess the condition of the various components of a garage structure.
- To provide equal facilitation access for people with physical challenges at all Parking Authority administered garages.

<u>IV</u> – <u>Future Budget Considerations</u>:

The Parking Authority will prioritize its key projects for FY2007 in the following order.

- 1. Current Management Agreements
- 2. Facility Condition Assessment
- 3. ADA compliance
- 4. Customer Satisfaction Surveys at all garages

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

The Parking Authority is not requesting any additional staff at this time, but requests that the vacant and funded 1844 position be filled be filled. This position was originally budgeted as an 1842 Management Assistant, but a job analysis completed by Human Resources resulted in a reclassification to an 1844 Senior Management Assistant. This position will function as a property manager.

VI - Non-Personnel Requirements to Accomplish Priorities:

Existing appropriations budgeted within the Parking Authority/Parking Meter Shops budget should be reallocated to the Parking Authority budget. There are anticipated increases in ongoing expenditures such as the bond redemption cost (\$116,146), and the work order for Controller's Internal Audit. These items have no impact on the MTA operating budget.

VII – Existing Resources for new Operations/Activities:

Because the materials and supplies used by the Parking Authority were budgeted in DPT Administration, an appropriate amount should be reallocated to the Parking Authority budget.

VIII – Additional Funding Sources Anticipated:

There is a potential for increased garage revenue as non-transient garage rates may be increased in several garages in FY2007.

IX – <u>Revenue Generating Potential</u>:

A higher level of customer service will increase garage patronage and therefore increase revenue.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

Through the Parking Authority program, the MTA benefits by increased revenue, reduced expenses, and improved services. The FY2007 proposals for rate adjustments along with higher customer satisfaction would generate more revenue for the MTA in the short-term and improve traffic flow. The money spent to assess the condition of the garages will provide important information for long-term planning. Future repair expenditures may be reduced or avoided through careful planning and preventive maintenance instead of expensive repairs or renovations. Proactive compliance with

ADA issues would reduce the number of claims filed against the MTA and thus, reduce future legal expenses.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on MTA</u>:

Customer satisfaction and efficient operations are key to the successful operation of the city owned garages and lots, along with the correct pricing points. If these goals are not met, reduced revenues for the MTA may result.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

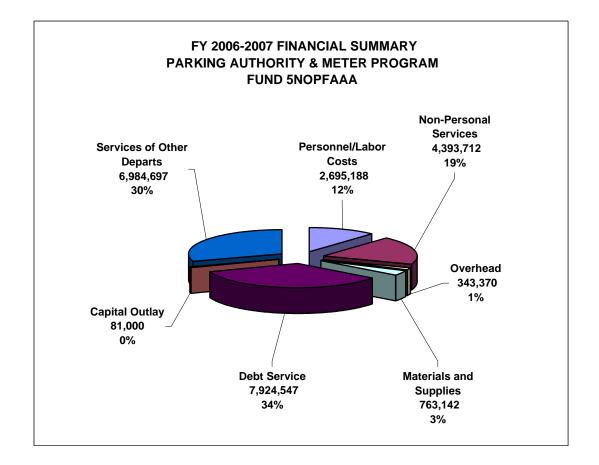
FY 2006/2007 FINANCIAL SUMMARY

PARKING AUTHORITY METER PROGRAM

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 2,695,188 |
|---------------------------|------------|
| Non-Personal Services | 4,393,712 |
| Overhead | 343,370 |
| Materials and Supplies | 763,142 |
| Debt Service | 7,924,547 |
| Capital Outlay | 81,000 |
| Services of Other Departs | 6,984,697 |
| TOTAL | 23,185,656 |



Department : MTA

Municipal Transportation Agency

Division : PA

Parking Authority & Meter Program

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|-------------|------------------------------------|----------------------------|--------------------------------|--|-----------|
| 5NOPFA | AA OFF-STREET PARKING-N | ON PROJ-COM | NTROLLED | | |
| 001 | PERMANENT SALARIES - MISC | 1,892,793 | 1,967,917 | 75,124 | 4.0% |
| 009 | PREMIUM PAY | 9,596 | 9,596 | 0 | 0.0% |
| 011 | OVERTIME | 8,400 | 8,400 | 0 | 0.0% |
| TOTAL SALA | ARIES | 1,910,789 | 1,985,913 | 75,124 | 3.9% |
| 013 | RETIREMENT | 158,887 | 270,398 | 111,511 | 70.2% |
| 014 | SOCIAL SECURITY | 143,813 | 149,507 | 5,694 | 4.0% |
| 015 | HEALTH SERVICE | 179,735 | 194,998 | 15,263 | 8.5% |
| 016 | DENTAL COVERAGE | 38,482 | 38,417 | (65) | -0.2% |
| 017 | UNEMPLOYMENT INSURANCE | 4,778 | 5,958 | 1,180 | 24.7% |
| 019 | OTHER FRINGE BENEFITS | 49,370 | 49,997 | 627 | 1.3% |
| TOTAL MAN | DATORY FRINGE BENEFITS | 575,065 | 709,275 | 134,210 | 23.3% |
| 020 | OVERHEAD | 329,031 | 343,370 | 14,339 | 4.4% |
| TOTAL OVE | RHEAD | 329,031 | 343,370 | 14,339 | 4.4% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 3,056,586 | 4,256,586 | 1,200,000 | 39.3% |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 78,000 | 78,000 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 1,000 | 1,000 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 45,962 | 45,962 | 0 | 0.0% |
| 032 | UTILITIES | 1,400 | 1,400 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 8,350 | 8,350 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 1,914 | 1,914 | 0 | 0.0% |
| 053 | JUDGEMENTS & CLAIMS | 500 | 500 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 3,193,712 | 4,393,712 | 1,200,000 | 37.6% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 763,142 | 763,142 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 763,142 | 763,142 | 0 | 0.0% |
| 060 | EQUIPMENT PURCHASE | 0 | 81,000 | 81,000 | 0.0% |
| TOTAL CAPI | TAL OUTLAY | 0 | 81,000 | 81,000 | 0.0% |
| 070 | DEBT SERVICE | 7,808,101 | 7,924,547 | 116,446 | 1.5% |
| TOTAL DEB | T SERVICE | 7,808,101 | 7,924,547 | 116,446 | 1.5% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 6,979,321 | 6,984,697 | 5,376 | 0.1% |
| TOTAL SERV | VICES OF OTHER DEPTS (AAO FUNDS) | 6,979,321 | 6,984,697 | 5,376 | 0.1% |
| TOTAL OFF- | STREET PARKING-NON PROJ-CONTROLLED | 21,559,161 | 23,185,656 | 1,626,495 | 7.5% |
| 5NOPFA | AP OFF-STREET PARKING-A | NNUAL PROJ | ECTS FD | | |
| 06F | FACILITIES MAINTENANCE PROJECTS - | 500,000 | 500,000 | 0 | 0.0% |
| TOTAL FACI | LITIES MAINTENANCE | 500,000 | 500,000 | 0 | 0.0% |
| TOTAL OFF- | STREET PARKING-ANNUAL PROJECTS FD | 500,000 | 500,000 | 0 | 0.0% |
| TOTAL Parki | ing Authority & Meter Program | 22,059,161 | 23,685,656 | 1,626,495 | 7.4% |

| Department | ent : MTA Municipal Transportation Agency | | | | |
|------------|---|--------------|--------------------------------|-----------------------|---|
| Division | : PA Parking Authority & Meter Program | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Approved |

OFF-STREET PARKING-NON PROJ-CONTROLLED

| 001 | SALARIES |
|-----|----------|
|-----|----------|

| 001 | PERMANENT SALARIES - MISC | 1,892,793 | 1,967,917 | 75,124 | 4.0% |
|-----|---------------------------|-----------|-----------|--------|------|
| | | | | | |

While the Parking Authority and Parking Meter Program are combined in the Controller's Budget system, these two sections are discussed separately in this budget document. The mission, goals and FY2007 budget of the Parking Meter Program are discussed in the DPT Operations annual plan. The Parking Authority has a separate annual plan reviewing its mission statement and FY2007 goals. The figures appearing on these pages show the total expenditures for these two programs.

Salaries for Miscellaneous employees in FY2007 reflect the annualization of the FY2006 wage increases, as provided in the various labor agreements or Memoranda of Understanding. Additionally, the Controller's Office calculates other salary adjustments, including STEPM adjustments, which represent the annualized cost of step increases that take place during the fiscal year. Offsetting these increases is a minor decrease in the base salary budget, as FY2007 has one less workday than FY2006.

| 009 | PREMIUM PAY | 9,596 | 9,596 | 0 | 0.0% |
|--------|---|-------|-----------------|----------|------|
| | tem funds MOU required premium pay for ance for parking meter repairers as require | | also includes a | raingear | |
| 011 | OVERTIME | 8,400 | 8,400 | 0 | 0.0% |
| | | | | | |
| This a | appropriation funds emergency repair work | ζ. | | | |

over

| Department Division | : MTA : PA | Municipal Transporta Parking Authority & N | | | | |
|---------------------------|---|--|--|---------------------------------|--|-----------|
| Object Object Ti | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| OFF-STRE | EET PARKIN | IG-NON PROJ-CONT | ROLLED | | | |
| 013 MAN | DATORY FRIM | IGE BENEFITS | | | | |
| 013 RE | TIREMENT | | 158,887 | 270,398 | 111,511 | 70.2% |
| the City ma calculated | akes to the r to ensure th alaries. How | ropriation in FY2007 r etirement system. Firs at the retirement fund vever, in FY2007, actu | st, the City pays the e is actuarially sound. | mployer share In FY2006, thi | This rate is contribution v | vas |
| According | to the negot | aying the full employed iated MOU agreement ontribution in FY2006. | ts, the City picked up | either 0.0% or | 2.5% of the 7. | |
| 014 SO | CIAL SECURIT | ۲ | 143,813 | 149,507 | 5,694 | 4.0% |
| change is | | ls mandatory employe et effect of change in F unt in 2006. | | | | 「he |
| 015 HE | ALTH SERVIC | E | 179,735 | 194,998 | 15,263 | 8.5% |
| health insu | irance costs age with the | lishes an employer co for City employees. A employee. Increases | Additionally, the City s | hares the cost | of dependent | health |
| 016 DE | NTAL COVER | AGE | 38,482 | 38,417 | (65) | -0.2% |
| | | an are determined ann the anticipated rise in | | ervice Board. | The increase to | o this |
| 017 UN | EMPLOYMEN | INSURANCE | 4,778 | 5,958 | 1,180 | 24.7% |
| unemployr | | nce is mandated by the ce costs can vary eac of 0.25%. | | | | Se |
| 019 OT | HER FRINGE E | BENEFITS | 49,370 | 49,997 | 627 | 1.3% |
| | d employee | nclude the cost of flex s. Costs of Long Tern | | | | MEA- |
| TOTAL MAN | DATORY FRIN | GE BENEFITS | 575,065 | 709,275 | 134,210 | 23.3% |
| 020 OVE | RHEAD | | | | | |
| 020 OV | ERHEAD | | 329,031 | 343,370 | 14,339 | 4.4% |
| This line it | em reflects t | he cost of the Adminis | tration Division alloca | ted to this divi | sion. | |
| TOTAL OVE | RHEAD | | 329,031 | 343,370 | 14,339 | 4.4% |

Municipal Transportation Agency

Department : MTA

| Divisi | on | : PA Parking Authority & M | leter Program | | | |
|--------|------------------|---|--------------------------------|-----------------------|--|----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) ove |
| OFF | -STRE | ET PARKING-NON PROJ-CONTI | ROLLED | - | | |
| 021 | NON | PERSONAL SERVICES | | | | |
| 027 | PR | OFESSIONAL & SPECIALIZED SERVICES | 3,056,586 | 4,256,586 | 1,200,000 | 39.3% |
| the 2 | 3,000 ired ac | tment has a contract with Serco M meters and for coin-counting serv dditional coin collection and countir | ices. The parking me | eter rate increa | se in FY2006 | |
| 028 | MA | INTENANCE SVCS-BUILDING & STRUCT | URES 78,000 | 78,000 | 0 | 0.0% |
| | | d Traffic has a contract for the clea arking facilities. | aning, repair and lanc | dscape mainter | nance of 23 off | -street |
| 029 | MA | INTENANCE SVCS - EQUIPMENT | 1,000 | 1,000 | 0 | 0.0% |
| This | item fu | und maintenance costs for the fork | lift, pionjars, and othe | er machinery a | t the Meter Sho | op. |
| 030 | REI | NTS & LEASES-BUILDINGS & STRUCTUR | RES 45,962 | 45,962 | 0 | 0.0% |
| | | unds the property rental cost of Lagest is 75% of the meter revenue ge | | ard used for as | a metered par | king |
| 032 | UTI | LITIES | 1,400 | 1,400 | 0 | 0.0% |
| This | item c | overs the cost of water usage from | n power washing the | 21 city-owned | parking lots. | |
| 035 | OTI | HER CURRENT EXPENSES | 8,350 | 8,350 | 0 | 0.0% |
| | | priation funds MOU-required uniforsts for fire extinguishers. | rm rental and cleanin | g, printing cos | ts, and the ann | ual |
| 052 | TAX | KES, LICENSES & PERMITS | 1,914 | 1,914 | 0 | 0.0% |
| This | item fu | unds the cost of hazardous waste | permit and disposal c | costs. | | |
| 053 | JUE | DGEMENTS & CLAIMS | 500 | 500 | 0 | 0.0% |
| | | ttorney bills the Department for cla of performing their duties. | ims filed by employed | es for personal | l items damage | ed in |
| τοτα | L NON | PERSONAL SERVICES | 3,193,712 | 4,393,712 | 1,200,000 | 37.6% |
| 040 | MATE | ERIALS & SUPPLIES | | | | |
| 040 | MA | TERIALS & SUPPLIES BUDGET ONLY | 763,142 | 763,142 | 0 | 0.0% |
| | | overs the cost of purchasing mete | r parts and related m | aterials and su | pplies for the N | /leter |
| Shop | | ERIALS & SUPPLIES | 763,142 | 763,142 | 0 | 0.0% |
| • | L MATE | | | | | |
| • | | TAL OUTLAY | | | | |

 TOTAL CAPITAL OUTLAY
 0
 81,000
 81,000
 272

| Department | | Municipal Transportati | ••• | | | |
|------------|--------------|---|--------------------------------|-----------------------|---|-----------|
| Division | : PA | Parking Authority & Me | eter Program | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| OFF-STRE | EET PARKIN | IG-NON PROJ-CONTR | ROLLED | | | |
| 070 DEB | T SERVICE | | | | | |
| 070 DE | BT SERVICE | | 7,808,101 | 7,924,547 | 116,446 | 1.5% |
| electronic | parking mete | ds debt service paymen ers and for the debt ser rvice increase for the ga | vice payment for thre | | | |
| TOTAL DEB | T SERVICE | | 7.808.101 | 7.924.547 | 116.446 | 1.5% |

| ΤΟΤΑ | L DEBT SERVICE | 7,808,101 | 7,924,547 | 116,446 | 1.5% |
|------|-------------------------------------|-----------|-----------|---------|------|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 6,979,321 | 6,984,697 | 5,376 | 0.1% |

This appropriation funds services provided by Mayor's Risk Management, Controller's Office Internal Audit, Human Rights Commission, Central Shops Maintenance, Central Shops Fuel, San Francisco Police Department, Real Estate, SF PUC, DPW Building Repair, DPW Street Cleaning, and PUC Sewer Service. The FY2007 changes originate from the performing departments, based on actual experience. This includes increases for the Controllers Internal Audit group, the Police Department, and PUC Light Heat and Power. This was slightly offset by a decrease in the Real Estate work order.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 6,979,321 | 6,984,697 | 5,376 | 0.1% |
|--|------------|------------|-----------|------|
| TOTAL OFF-STREET PARKING-NON PROJ-CONTROLLED | 21,559,161 | 23,185,656 | 1,626,495 | 7.5% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|-----------------------------------|
| Division | : PA | Parking Authority & Meter Program |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

OFF-STREET PARKING-ANNUAL PROJECTS FD

06F FACILITIES MAINTENANCE

| 06F | FACILITIES MAINTENANCE PROJECTS - BUDGET | 500,000 | 500,000 | 0 | 0.0% |
|-----|--|---------|-----------------|--------------|------|
| | s an annually appropriated project budget that fund fund that fund a second state of the second state of t | | e maintenance a | nd repair co | ost. |

| TOTAL FACILITIES MAINTENANCE | 500,000 | 500,000 | 0 | 0.0% |
|---|------------|------------|-----------|------|
| TOTAL OFF-STREET PARKING-ANNUAL PROJECTS FD | 500,000 | 500,000 | 0 | 0.0% |
| TOTAL Parking Authority & Meter Program | 22,059,161 | 23,685,656 | 1,626,495 | 7.4% |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Department | : MTA Municipal Transportation Agency | | | |
|--------------|--|----------------------|-----------------------|----------------------|
| Division | : PA Parking Authority & Meter Program | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5NOPFAAA | : OFF-STREET PARKING-NON PROJ-CONTROLLED | | | |
| 1406 | SENIOR CLERK | 1.00 | 1.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1842 | MANAGEMENT ASSISTANT | 2.00 | 1.00 | (1.00) |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 1.00 | 2.00 | 1.00 |
| 7243 | PARKING METER REPAIRER SUPERVISOR | 3.00 | 3.00 | 0.00 |
| 7258 | MAINTENANCE MACHINIST SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7332 | MAINTENANCE MACHINIST | 3.00 | 3.00 | 0.00 |
| 7444 | PARKING METER REPAIRER | 15.00 | 15.00 | 0.00 |
| 7457 | SIGN WORKER | 2.00 | 2.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 1.00 | 0.00 |
| 9177 | MANAGER III, MTA | 1.00 | 1.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (3.47) | (3.52) | (0.05) |
| TOTAL OFF- | STREET PARKING-NON PROJ-CONTROLLED | 29.53 | 29.48 | (0.05) |
| TOTAL Parki | ing Authority & Meter Program | 29.53 | 29.48 | (0.05) |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

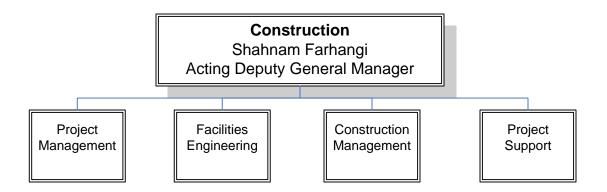




FY2007 PROPOSED BUDGET

CONSTRUCTION DIVISION

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco

Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Construction Division

<u>I</u> – <u>Division Mission Statement</u>

The mission of the Construction Division is to manage the capital improvement programs of the Municipal Transportation Agency (MTA) including transit facilities and infrastructure. The Construction Division plans, implements, monitors and assesses the design and construction of all capital projects required to provide a reliable, safe and efficient transportation system, thereby meeting the goals and objectives of Proposition E.

The Division is composed of four (4) sections which supports the MTA mission as follows:

- **a.** <u>**Project Management Section:**</u> Responsible for managing, developing and implementing project plans, schedules and budgets in order to deliver capital improvement projects on time and within budget. This section is also responsible for managing engineering consultants.
- **b.** <u>Facilities Engineering Section:</u> Responsible for the preparation of engineering contract plans and specifications for all capital improvement projects involving fixed facilities such as track, overhead systems and structures.
- **c.** <u>**Construction Management Section:**</u> Responsible for managing construction contracts for fixed facilities. This includes construction inspection, claims prevention, and cost and schedule control.
- **d.** <u>**Project Support Services Section:**</u> Responsible for contract preparation and administration, scheduling, reporting on project costs and schedules and performing administrative services.

II - Significant Budget Highlights

- A. FY 2005/2006 Budget Goals:
 - Construction Division's goal for fiscal year 2005-2006 was to progress the Third Street LRT IOS in accordance with planned schedule and budget. This goal has largely been met as the Third Street project is nearing completion with scheduled revenue service beginning in summer 2006. Also, the budget goal is

being met since the project is expected to be completed within the established budgets.

- B. FY 2006/2007 Goals:
 - 1) Progress Muni Metro East Facility project in accordance with the planned schedule and budget.
 - 2) Progress the Third Street LRT central Subway project in accordance with planned schedule and budget.
 - 3) Progress Islais Creek Bus Maintenance Facility project in accordance with planned schedule and budget.
 - 4) Meet or exceed all its objectives and associated performance measures established in this budget plan relative to all its projects.

III – Key Performance Measures:

- a. The Construction Division will focus the following Key Performance measures on the delivery of its construction contracts for FY 2006/2007:
 - Percentage of Construction Projects Completed on Time 80%
 - Percentage of Construction Projects Progressing on Time 80%
 - Percentage of Projects within Budget 90%
 - Percentage of Construction Contracts with total Change Orders not exceeding 15% of original contract amount 80%

<u>IV</u> – <u>Future Budget Considerations</u>

The Construction Division will prioritize its Key projects for FY 2006/2007, in the following order:

- 1. Progress Municipal Railway (Muni) Metro East Facility project in accordance with planned schedule and budget. Successful completion of this project alleviates overcrowded conditions at the Green Maintenance Facility and improves reliability of the LRV fleet, allowing Muni to meet its goal of providing superior service to its riders.
- 2. Continue preliminary engineering work for the Central Subway and secure funding and community support for the project. This new major project will provide Light Rail service to Chinatown which furthers Muni meeting its goal of providing service to its riders.

V - Staff Requirements to Accomplish Priorities

The Construction Division's goals and priorities can be accomplished without any increase in the current staffing levels.

VI - Non-Personnel Requirements to Accomplish Priorities:

The Construction Division's goals and priorities can be accomplished without any increase in the current budget levels.

VII - Existing Resources for new Operations/Activities:

The Construction Division's capital expenditures have been estimated to be approximately \$120 million during the Fiscal Year 2006/2007. The Division currently has approximately \$45 million in grants and other sources to accomplish its projects.

VIII - Additional Funding Sources Anticipated

The Construction Division will require an additional \$75 million during the fiscal year. Approximately \$36 million of this requirement has already been programmed and will be received during the fiscal year. The Division will be seeking an additional \$39 million in new funding for the planned capital projects.

IX - <u>Revenue Generating Potential:</u>

The Construction Division does not participate in activities with the potential to produce any new revenue generating activities.

<u>X</u> – <u>Benefits to the MTA if Construction Division Accomplishes all its Goals and</u> <u>Objectives:</u>

Successful completion of capital projects increases reliability of service and decreases the need for maintenance of facilities and infrastructure.

XI – Unaccomplished Goals and Objectives Impact on MTA:

If goals and objectives are not met, projects may be delayed which would negatively impact delivery of service to Muni riders and may result in additional maintenance expenditures.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

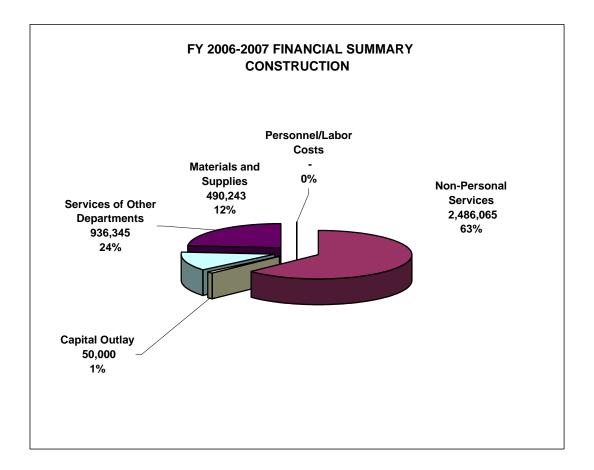
FY 2006/2007 FINANCIAL SUMMARY

CONSTRUCTION

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | - |
|-------------------------------|-----------|
| Non-Personal Services | 2,486,065 |
| Capital Outlay | 50,000 |
| Materials and Supplies | 490,243 |
| Services of Other Departments | 936,345 |
| TOTAL | 3,962,653 |



Department : MTA

Municipal Transportation Agency

Division : CO

Construction

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|-----------|-----------------------------------|----------------------------|--------------------------------|--|-----------|
| 5MAAAP | SF PTC-MUNI RAILWAY PER | SONNEL FUNI | <u>2</u> | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| 021 | TRAVEL | 40,000 | 40,000 | 0 | 0.0% |
| 022 | TRAINING | 164,400 | 164,400 | 0 | 0.0% |
| 023 | EMPLOYEE FIELD EXPENSE | 3,000 | 3,000 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 27,000 | 27,000 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 25,000 | 25,000 | 0 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 2,124,265 | 2,124,265 | 0 | 0.0% |
| 031 | RENTS & LEASES - EQUIPMENT | 6,000 | 6,000 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 91,400 | 91,400 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 5,000 | 5,000 | 0 | 0.0% |
| TOTAL NON | N PERSONAL SERVICES | 2,486,065 | 2,486,065 | 0 | 0.0% |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 1,600 | 1,600 | 0 | 0.0% |
| 045 | SAFETY | 15,000 | 15,000 | 0 | 0.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 423,643 | 423,643 | 0 | 0.0% |
| 04A | SMALL EQUIPMENT ITEMS | 50,000 | 50,000 | 0 | 0.0% |
| TOTAL MAT | FERIALS & SUPPLIES | 490,243 | 490,243 | 0 | 0.0% |
| 060 | EQUIPMENT PURCHASE | 50,000 | 50,000 | 0 | 0.0% |
| TOTAL CAP | PITAL OUTLAY | 50,000 | 50,000 | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 795,616 | 936,345 | 140,729 | 17.7% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 795,616 | 936,345 | 140,729 | 17.7% |
| TOTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 3,821,924 | 3,962,653 | 140,729 | 3.7% |
| TOTAL Con | struction | 3,821,924 | 3,962,653 | 140,729 | 3.7% |

| Department Division | : MTA : CO | Municipal Transportation Ag Construction | jency | | | |
|---|--|--|--|---------------------------|---|---------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Propos Increase (Decrease FY2006 Approv | e) over |
| PTC-MUN | I RAILWAY F | PERSONNEL FUND | | | | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SAL | ARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | | 0 | 0 | 0 | 0.0% |
| 021 NON | I PERSONAL S | ERVICES | | | | |
| 021 TR | AVEL | | 40,000 | 40,000 | 0 | 0.0% |
| conference Engineerir | es held outsiong staff. Part | sportation expenses, registrate de the City attended by Proj icipation in the various confe on services provided by Mur | ect Managers, S erences is crucia | Senior Manage | ers and Project | |
| 022 TR | AINING | | 164,400 | 164,400 | 0 | 0.0% |
| Division st engineerin 023 EM This budge | aff. On-going ig and constr IPLOYEE FIELD et funds auto | g, and outside managemen g training is essential to kee uction matters. D EXPENSE mileage and parking fees fo for other related field exper | p staff informed 3,000 or employees wi | of the latest to 3,000 | echnology in 0 | 0.0% |
| 027 PR | OFESSIONAL 8 | SPECIALIZED SERVICES | 27,000 | 27,000 | 0 | 0.0% |
| | | in order to provide services ising, blueprint and reprodu | | Display Termir | nal (VDT) and offic | ce |
| 029 MA | INTENANCE S | VCS - EQUIPMENT | 25,000 | 25,000 | 0 | 0.0% |
| | | ice contract agreements prin mputer components or equi | | equipment and | d for engineering- | |
| 030 RE | NTS & LEASES | B-BUILDINGS & STRUCTURES | 2,124,265 | 2,124,265 | 0 | 0.0% |
| This provid Division st | | 07 funding for the rental of o | office space and | l parking used | by the Construct | ion |
| 031 RE | NTS & LEASES | - EQUIPMENT | 6,000 | 6,000 | 0 | 0.0% |
| | | ental of an automatic mail w ervice, which is used to mail | | | | ne |
| 035 OT | HER CURRENT | T EXPENSES | 91,400 | 91,400 | 0 | 0.0% |
| This budge | et funds office | e administration related exp | enses. | | | |
| 052 TA | XES, LICENSES | S & PERMITS | 5,000 | 5,000 | 0 | 0.0% |
| This budge | et funds licen | sing fees required for new e | engineers and fo | or construction | permits. | |
| TOTAL NON | PERSONAL SI | ERVICES | 2,486,065 | 2,486,065 | 0 | 0.0% |
| | | | | | | |

| Depart Divisio | | 4 | Municipal Transport Construction | ation Agency | | | | | | |
|-------------------|----------------------------|-----------------------|---|-------------------------------|-----------------------------|--------------------|-------|-------------|-------------------------------|-----------|
| Obje | ect | | Object Title | | 05-2006 Board oproved | 2006-200 Propos | | Increase | 07 Prop (Decrea 06 Appi | ase) over |
| PTC-N | MUNI RAIL | way pe | ERSONNEL FUND | i | | | | - | | |
| 040 | MATERIALS | 6 & SUPPI | LIES | | | | | | | |
| 043 | EQUIPMEI | NT MAINT | ENANCE SUPPLIES | | 1,600 | 1, | 600 | | 0 | 0.0% |
| | oudget fund y of engine | | ses related to the n cuments. | naintenance | of equipm | nent used | for p | roducing | a wide | 9 |
| 045 | SAFETY | | | | 15,000 | 15, | 000 | | 0 | 0.0% |
| | | | rchase safety item | | | | | | | fire |
| 049 | OTHER M | ATERIALS | & SUPPLIES | | 423,643 | 423, | 643 | | 0 | 0.0% |
| This b | oudget fund | s the pu | rchase of data proc | cessing mate | rial, mino | r furnishin | gs ar | nd office s | suppli | es. |
| 04A | SMALL EC | | TITEMS | | 50,000 | 50, | 000 | | 0 | 0.0% |
| This b | oudget is us | sed to pu | irchase computer a | and other data | a process | ing equipi | ment | | | |
| TOTAL | MATERIALS | & SUPPL | IES | | 490,243 | 490, | 243 | | 0 | 0.0% |
| 060 | CAPITAL O | UTLAY | | | | | | | | |
| 060 | EQUIPMEI | NT PURCI | HASE | | 50,000 | 50, | 000 | | 0 | 0.0% |
| | | | rchase of high-end n Division's comput | | data proc | essing eq | uipm | ent need | ed to | |
| TOTAL | CAPITAL OL | JTLAY | | | 50,000 | 50, | 000 | | 0 | 0.0% |
| 081 | SERVICES | OF OTHEI | R DEPTS (AAO FUNDS | 5) | | | | | | |
| 081 | SERVICES | S OF OTH | ER DEPTS (AAO FUND | DS) | 795,616 | 936, | 345 | 140, | 729 | 17.7% |
| Teleco Estate | ommunicat e to negotia | ions and ite a nev | es funding for the 0 I Information Servic v lease agreement ing plans and spec | ces for teleco and Departm | mmunica | tions servi | ces, | Departm | ent of | Real |
| TOTAL | SERVICES | | R DEPTS (AAO FUNDS |) | 795,616 | 936, | 345 | 140, | 729 | 17.7% |

| | 100,010 | 000,010 | | |
|---------------------------------------|-----------|-----------|---------|------|
| TOTAL PTC-MUNI RAILWAY PERSONNEL FUND | 3,821,924 | 3,962,653 | 140,729 | 3.7% |
| TOTAL Construction | 3,821,924 | 3,962,653 | 140,729 | 3.7% |

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| Job | | 2005-2006 | 2006-2007 | 2006-2007 |
|------------|------------------------------------|------------------|-------------------|------------------|
| Class | Class Title | Adopted Count | Proposed Count | Changes Count |
| | | Count | Count | Count |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 1004 | OPERATOR-ANALYST | 1.00 | 1.00 | 0.00 |
| 1408 | PRINCIPAL CLERK | 1.00 | 1.00 | 0.00 |
| 1410 | CHIEF CLERK | 1.00 | 1.00 | 0.00 |
| 1424 | CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 6.00 | 6.00 | 0.00 |
| 1450 | EXECUTIVE SECRETARY I | 3.00 | 3.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1844 | SENIOR MANAGEMENT ASSISTANT | 2.00 | 2.00 | 0.00 |
| 5174 | ADMINISTRATIVE ENGINEER | 2.00 | 2.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 37.00 | 37.00 | 0.00 |
| 5207 | ASSOCIATE ENGINEER | 22.00 | 22.00 | 0.00 |
| 5211 | SENIOR ENGINEER | 15.00 | 15.00 | 0.00 |
| 5212 | PRINCIPAL ENGINEER | 3.00 | 3.00 | 0.00 |
| 5241 | ENGINEER | 32.00 | 32.00 | 0.00 |
| 5289 | TRANSIT PLANNER III | 1.00 | 1.00 | 0.00 |
| 5290 | TRANSIT PLANNER IV | 1.00 | 1.00 | 0.00 |
| 5362 | CIVIL ENGINEERING ASSISTANT | 5.00 | 5.00 | 0.00 |
| 5364 | CIVIL ENGINEERING ASSOCIATE I | 2.00 | 2.00 | 0.00 |
| 5380 | STUDENT DESIGN TRAINEE I/ARCHITECT | 5.00 | 5.00 | 0.00 |
| 5502 | PROJECT MANAGER I | 1.00 | 1.00 | 0.00 |
| 5504 | PROJECT MANAGER II | 3.00 | 3.00 | 0.00 |
| 5506 | PROJECT MANAGER III | 1.00 | 1.00 | 0.00 |
| 5508 | PROJECT MANAGER IV | 1.00 | 1.00 | 0.00 |
| 6318 | CONSTRUCTION INSPECTOR | 7.00 | 7.00 | 0.00 |
| 9141 | TRANSIT MANAGER II | 1.00 | 1.00 | 0.00 |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9181 | MANAGER VII, MTA | 1.00 | 1.00 | 0.00 |
| 9182 | MANAGER VIII, MTA | 2.00 | 2.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (161.00) | (161.00) | 0.00 |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| TOTAL Cons | struction | 0.00 | 0.00 | 0.00 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

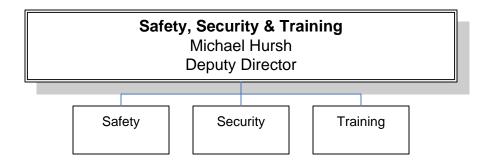




FY2007 PROPOSED BUDGET

SAFETY, SECURITY, AND TRAINING DIVISION

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Safety, Security, and Training

<u>I</u> - <u>Division Mission Statement</u>:

The Safety, Security and Training (SST) Division is committed to providing a safe and secure environment for riders, employees, and the citizens of the City and County of San Francisco by focusing on Safety First. The SST Division ensures that new and current Municipal Transportation Agency employees receive Federal, State, and Local mandated trainings. The SST Division is comprised of the following sections and units and supports the MTA mission as follows:

- a. <u>Safety Section</u>: The Safety Sections ensures workplace and system safety throughout San Francisco Municipal Transportation Agency (MTA) and oversees compliance with federal, state, and other legal requirements for workplace and vehicle safety in order for the MTA to meet or exceed accepted industry safety standards.
 - 1) Safety Administration provides management and administrative support, acquires and maintains safety data including the TransitSafe database, monitors system safety, prepares mandated safety plans, prepares safety compliance reports, and makes recommendations for safety improvements.
 - 2) System Safety Unit investigates major accidents, analyzes safety-related incidents for regulatory reports, develops corrective-action plans for California Public Utilities Commission (CPUC) audit findings and transitsystem related hazards, performs hazards analyses, attends Divisional Safety Committee (DSC) meetings, and attends meetings of other committees as directed.
 - 3) Occupational Safety Unit investigates major industrial-injury accidents, chairs Divisional Safety Committees (DSC), performs hazard analyses, manages response to Cal-OSHA citations and complaints, investigates ergonomic problems, develops corrective-action plans for industrialrelated hazards and Cal-OSHA findings, inspects MTA facilities for compliance with industrial safety standards, and develops industry related safety programs.

- 4) Internal Audits Unit conducts audits in accordance with Municipal Railway (Muni) System Safety Program Plan in order to ensure compliance with CPUC safety mandates, state oversight, American Public Transportation (APTA) guidelines and standards, and other health and safety regulations.
- 5) Occupational and Environmental Health Unit (OEHU) develops programs that implement industry-standard and government-mandated health programs, such as, Hazardous Materials Communication, confined space entry, blood-borne pathogens, hazardous-waste disposal, purchase and use of chemical and hazardous products, asbestos management, and similar programs. OEHU investigates incidents involving hazardous materials and those involving the health of MTA employees. OEHU manages response to complaints from Cal-OSHA involving occupational health as well as those from other government agencies related to toxic and hazardous materials.
- b. **Security Section:** The Security Section oversees protection of MTA passengers, employees and property; ensures compliance with federal, state, and other security requirements; and coordinates the MTA emergency response plan.
 - Office of Security Programs provides overall coordination of the section's internal and external activities and oversees the work order with the San Francisco Police Department and the contract for private security guards at MTA facilities.
 - 2) Proof of Payment (POP) administers Proof of Payment program on POP designated lines (currently light rail only).
 - 3) Video Surveillance retrieves, reviews, and files video recordings made by the surveillance cameras on nearly 800 vehicles.
 - 4) Investigation and Facility Security handles special investigations of worker's compensation cases as required and works closely with the private contractor for facility security.
 - 5) Muni Transit Assistants Program (MTAP) provides community-based staff to ride Muni coaches on lines with high incidences of graffiti and juvenile disturbances.
- c. **Transportation Training:** The Transportation Training Section provides and reports on operator classroom and field training, equipment retraining, refresher training, accident retraining, Maintenance employees Class B Driver's License

training and other mandated training for transit operators, transit supervisors and other operations personnel.

d. **Maintenance Training:** The Maintenance Training Section provides and reports on specialized and mandated training for maintenance employees.

II – <u>Significant Budget Highlights</u>:

A. FY 2005/2006 Goals:

Prior to July, 2005 the individual elements of Safety, Security, and Training reported independently and directly to the Executive Director's Office. In July the Director of Safety, Security and Training was appointed combining the individual sections under centralized leadership and management of the Safety, Security and Training Division.

B. FY2006/2007 Budget Goals

- 1) Further reduce the number of revenue vehicle accidents.
- 2) Reduce operator related Passenger Service Reports (complaints).
- 3) Develop and implement a more efficient deployment plan of law enforcement resources for the mitigation of criminal activities on MTA revenue vehicles and facilities.
- 4) Reduce dependence on the operating budget by identifying and utilizing available homeland security funding.
- 5) Develop and implement effective fare evasion mitigation program(s).
- 6) Further expand and deliver security awareness and emergency preparedness programs.
- 7) Improve incident response and recovery capabilities of the MTA.

III – Key Performance Measures:

- a. Reduce number of accidents from previous year by 5%.
- b. Reduce operator related Passenger Service Reports (complaints) from previous year by 5%.
- c. Reduce instances of non-paying passenger boarding.
- d. Provide 50% of all MTA employees the opportunity to attend at least one security awareness / disaster preparedness training.

IV – Future Budget Considerations:

The Safety, Security, and Training Division will prioritize its Key projects for FY 2006/2007, in the following order:

- 1. Expand Proof of Payment (POP) enforcement to the Diesel and Trolley lines to reduce the rate of fare evasion.
- 2. Expand and enhance security and surveillance of MTA facilities and critical assets.
- 3. Offer additional Operator Refresher Training to lower accident rate.
- 4. Fully implement the merger of Muni and Parking and Traffic in the SST division to increase efficiency and raise employee awareness in this area.
- 5. Complete the Third Street Rail Lesson Plan and train all LRV operators and maintenance employees on safe and secure Third Street operations.
- 6. Develop and Implement a two (2) day Customer Relations Class for transit operators.
- 7. Develop a New Supervisor / Manager Training Program.
- 8. Re-introduce MTA hosting and participation in local, regional and international rodeo competitions to further MTA esprit de corps and strengthen MTA safety culture.
- 9. Expand implementation of the surreptitious compliance check program for motor and trolley coach operators to improve operations, safety and reliability.
- 10. Provide equipment and staffing for Metro East startup.
- 11. Create an Internal Safety Audit team, composed of a manager, two safety professionals, and one clerical person to support mandated internal safety audit.
- 12. Increase the scope of the Internal Safety Audit program to include all operational and maintenance units, in both rubber-tire and rail divisions to increase mandated safety performance.
- 13. Increase the cycle of audits to every 18 months from every 36 months and increase the Configuration Control Unit from one person to three to reinforce the MTA safety culture.

14. Increase the size of the Occupational and Environmental Health Unit to increase safety performance and regulatory compliance.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

The Safety, Security and Training Division will devote \$9 million, or 46 percent of its total budget, to fund the positions needed to perform the various tasks required to improve system safety and provide training to all MTA employees. This budget shows a \$3.2 million net increase due to the following changes:

- a) \$191,149 to fund the annualization of the FY2006 wage increases as provided in the various labor agreements or Memoranda of Understanding and to fully fund new safety positions approved in the FY2006 budget.
- b) \$2,181,937 to fund the positions required for the implementation of the Proof of Payment Pilot Program designed to reduce fare evasion.
- c) \$341,877 to fund five 9173 System Safety Inspectors to increase the frequency of the internal audit program and to achieve the accident reduction goal mandated by Proposition E.
- d) \$234,668 to fund two 7371 Electrical Transit Mechanic and two 7318 Electronic Maintenance Technician positions required to expand equipment maintenance training.
- e) \$96,525 due to the transfer of one 6130 Safety Analyst position from Parking and Administration Section to the Safety, Security and Training Division.
- f) \$81,038 to fund one 1043 IS Engineer position for the Safety Admistration Unit.
- g) \$124,898 to fund three 9132 Transit Fare Inspector positions for the Canine and Field Operations Unit to implement the bomb and explosive detection program.
- h) A \$95,213 reduction due to the transfer of one 9172 Manager II position from this division to the Government Affairs Section.

In addition, the division is requesting \$116,124 to fully fund premium pay expenses for the Proof of Payment Program and \$86,466 to cover overtime expenses for the Muni Transit Assistants Program (MTAP). This program provides community-based staff to ride buses and create a community presence on Muni vehicles, especially in areas with high occurrences of graffiti, juvenile disturbances and assaults.

<u>VI - Non-Personnel Requirements to Accomplish Priorities:</u>

The division is requesting to increase its budget for non-personal services by \$999,082 to purchase closed circuit television and other security related items, to purchase materials required for the implementation of the bomb and explosive detection program and to acquire professional services to perform employee background investigation and training.

VII – Existing Resources for new Operations/Activities:

The SST Division will reallocate materials and supplies funding in the amount of \$225,0000 enable the security department to purchase required closed circuit television and other facility security enhancement programs. Doing so will stream line the purchasing process and enable the SS&T division to more rapidly respond to emerging security threats.

VIII – Additional Funding Sources Anticipated:

Additional funds from local, state and federal grants, e.g., Dept. of Homeland Security (DHS); Urban Area Security Initiative/ Urban Area Working Group (UASI/UAWG), and Regional Transit Security working Group (RTSWG) are anticipated. At this time the amount of potential funding is unknown.

IX – <u>Revenue Generating Potential</u>:

- 1. Internal (in-house) fare citation adjudication.
- 2. Additional Fare Inspectors and Supervisors.

<u>X</u> – <u>Benefits to the MTA if your Division Accomplishes all Goals and Objectives:</u>

The benefits to the MTA, if the Safety, Security and Training Division accomplishes all of its goals and objectives are as follows:

- Reduction in revenue vehicle accidents would result in more reliable service, better public image, increased ridership, more revenue, less expenditure for accident claims and related litigation costs.
- Reduction of operator related Passenger Service Reports (complaints) would result in better public image, safer operators.
- Reduction of passenger and operator assaults and a safe and secure environment for employees and operators to increase customer satisfaction and rider ship.
- Reduced potential of terrorist attack against MTA assets.

<u>XI</u> – <u>Unaccomplished Goals and Objectives impact on MTA</u>:

The impact to the MTA if the Safety, Security and Training Division does not accomplish its goals and objectives are as follows:

- The accident rate may stay the same or increase which would result in more claims expenditures and negatively impact service delivery and on time performance.
- Safety and reliability throughout the system may be compromised leading to increased risk and customer complaint.
- Compliance with the Federal Transit Administration and California Public Utilities Commission mandates may decline.
- Increased exposure to security and natural disaster incidents leading to increased financial and legal liability.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

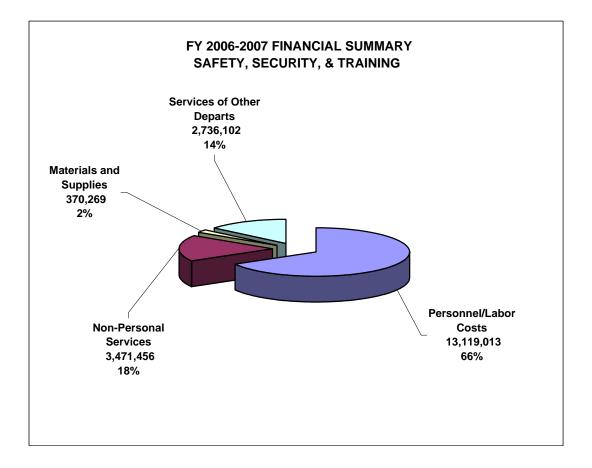
FY 2006/2007 FINANCIAL SUMMARY

SAFETY, SECURITY, AND TRAINING

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 13,119,013 |
|---------------------------|------------|
| Non-Personal Services | 3,471,456 |
| Materials and Supplies | 370,269 |
| Services of Other Departs | 2,736,102 |
| TOTAL | 19,696,840 |



Department : MTA

Municipal Transportation Agency

Division : ST Safety, Security & Training

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decr FY2006 Ac | ease) over |
|---------------|-------------------------------------|----------------------------|--------------------------------|--|------------|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON-H | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 5,824,397 | 9,210,388 | 3,385,991 | 58.1% |
| 009 | PREMIUM PAY | 114,000 | 230,124 | 116,124 | 101.9% |
| 011 | OVERTIME | 25,985 | 112,451 | 86,466 | 332.8% |
| 012 | HOLIDAY PAY | 30,000 | 30,000 | 0 | 0.0% |
| TOTAL SAL | ARIES | 5,994,382 | 9,582,963 | 3,588,581 | 59.9% |
| 013 | RETIREMENT | 562,875 | 1,265,484 | 702,609 | 124.8% |
| 014 | SOCIAL SECURITY | 450,318 | 725,368 | 275,050 | 61.1% |
| 015 | HEALTH SERVICE | 766,296 | 1,272,775 | 506,479 | 66.1% |
| 016 | DENTAL COVERAGE | 130,838 | 196,323 | 65,485 | 50.1% |
| 017 | UNEMPLOYMENT INSURANCE | 14,989 | 28,757 | 13,768 | 91.9% |
| 019 | OTHER FRINGE BENEFITS | 37,510 | 47,343 | 9,833 | 26.2% |
| TOTAL MAN | NDATORY FRINGE BENEFITS | 1,962,826 | 3,536,050 | 1,573,224 | 80.2% |
| 021 | TRAVEL | 1,500 | 115,750 | 114,250 | 7616.7% |
| 022 | TRAINING | 472,117 | 695,205 | 223,088 | 47.3% |
| 023 | EMPLOYEE FIELD EXPENSE | 0 | 15,000 | 15,000 | 0.0% |
| 024 | MEMBERSHIP FEES | 100 | 300 | 200 | 200.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 187,000 | 532,000 | 345,000 | 184.5% |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 1,922,401 | 1,922,401 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 2,600 | 2,400 | (200) | -7.7% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,620 | 1,620 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 11,780 | 61,780 | 50,000 | 424.4% |
| 052 | TAXES, LICENSES & PERMITS | 125,000 | 125,000 | 0 | 0.0% |
| TOTAL NON | N PERSONAL SERVICES | 2,724,118 | 3,471,456 | 747,338 | 27.4% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 0 | 225,000 | 225,000 | 0.0% |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 8,000 | 8,000 | 0 | 0.0% |
| 045 | SAFETY | 35,500 | 25,000 | (10,500) | -29.6% |
| 046 | FOOD | 3,000 | 0 | (3,000) | -100.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 72,025 | 112,269 | 40,244 | 55.9% |
| TOTAL MAT | FERIALS & SUPPLIES | 118,525 | 370,269 | 251,744 | 212.4% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 2,014,231 | 2,736,102 | 721,871 | 35.8% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 2,014,231 | 2,736,102 | 721,871 | 35.8% |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 12,814,082 | 19,696,840 | 6,882,758 | 53.7% |
| TOTAL Safe | ety, Security & Training | 12,814,082 | 19,696,840 | 6,882,758 | 53.7% |

| Department Division | : MTA : ST | Municipal Transportation Agen Safety, Security & Training | ency | | |
|------------------------|---------------|---|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

001 SALARIES

| 001 | PERMANENT SALARIES - MISC | 5,824,397 | 9,210,388 | 3,385,991 | 58.1% |
|-----|---------------------------|-----------|-----------|-----------|-------|
| | | | | | |

The Safety, Security and Training Division will devote \$9.0 million, or 46 percent of its total budget, to fund the positions needed to perform the various tasks required to improve system safety and provide training to all Muni employees. This budget shows a \$3.2 million net increase due to the following changes:

• \$191,149 to fund the annualization of the FY2006 wage increases as provided in the various labor agreements or Memoranda of Understanding and to fully fund new safety positions approved in the FY2006 budget.

• \$2,181,937 to fund the positions required for the implementation of the Proof of Payment Pilot Program designed to reduce fare evasion.

• \$341,877 to fund five 9173 System Safety Inspectors to increase the frequency of the internal audit program and to achieve the accident reduction goal mandated by Proposition E.

• \$234,668 to fund two 7371 Electrical Transit Mechanic and two 7318 Electronic Maintenance Technician positions required to expand equipment maintenance training.

• \$96,525 due to the transfer of one 6130 Safety Analyst position from Parking and Administration Section to the Safety, Security and Training Division.

• \$81,038 to fund one 1043 IS Engineer position for the Safety Admistration Unit.

• \$124,898 to fund three positions for the Canine and Field Operations Unit to implement the bomb and explosive detection program.

• A \$95,213 reduction due to the transfer of one 9172 Manager II position from this division to the Government Affairs Section.

| 009 | PREMIUM PAY | 114,000 | 230,124 | 116,124 | 101.9% |
|-----|-------------|---------|---------|---------|--------|
|-----|-------------|---------|---------|---------|--------|

This is to fund shift premium pays established by various MOUs. Of the total budget, \$6,000 pays the Video Surveillance Program staff assigned to the swing shift to retrieve video data, perform quality control checks and process video incidents. Of the remaining funds, \$25,000 funds shift differential pay for the Proof of Payment program, and \$83,000 funds training premiums for transit operator and equipment maintenance trainers.

| 011 | OVERTIME | 25,985 | 112,451 | 86,466 | 332.8% |
|-----|----------|--------|---------|--------|--------|
|-----|----------|--------|---------|--------|--------|

The FY2007 budget for overtime was increased by \$86,466 to provide funding for the Muni Transit Assistants Program (MTAP). This program provides community-based staff to ride buses and create a community presence on Muni vehicles, especially in areas with high occurrences of graffiti, juvenile disturbances and assaults. The remaining funding is used by Transit Supervisors in the Transportation and Maintenance Training units. Overtime funding in the Proof of Payment unit supports additional security requirements.

| | | Bud | iget real 2000-2 | .007 | | |
|--|------------------------------|---|--------------------------------|-----------------------|--|------------|
| Department Division | : MTA : ST | Municipal Transportation Age Safety, Security & Training | ency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ease) over |
| MUNI-OPE | ERATING-N | ON-PROJ-CONTROLLED FI |) | | | |
| 001 SAL | ARIES | | | | | |
|)12 HO | LIDAY PAY | | 30,000 | 30,000 | 0 | 0.0% |
| | | r holiday pay is the same leve Payment staff that are schedu | | | nd is used to | |
| TOTAL SALA | ARIES | | 5,994,382 | 9,582,963 | 3,588,581 | 59.9% |
|)13 MAN | | IGE BENEFITS | | | | |
|)13 RE | TIREMENT | | 562,875 | 1,265,484 | 702,609 | 124.8% |
| According | to the negot | aying the full employee share iated MOU agreements, the ontribution in FY2006. Howe | City picked up | either 0.0% or | 2.5% of the 7. | |
| 014 SO | CIAL SECURIT | ΓY | 450,318 | 725,368 | 275,050 | 61.1% |
| change is o | due to the ne | ds mandatory employer contr et effect of change in Permar unt in 2006. | | | | The |
| 015 HE | ALTH SERVIC | E | 766,296 | 1,272,775 | 506,479 | 66.1% |
| nealth insu care cover care costs. | irance costs age with the | lishes an employer contributi for City employees. Addition employee. Increases to this AGE | hally, the City s | hares the cost | of dependent | health |
| | • | an are determined annually b the anticipated rise in dental | • | ervice Board. | The increase t | o this |
|)17 UN | EMPLOYMEN | T INSURANCE | 14,989 | 28,757 | 13,768 | 91.9% |
| unemployn | | nce is mandated by the State lice costs can vary each year of 0.25%. | | | | se |
| 019 OT | HER FRINGE E | BENEFITS | 37,510 | 47,343 | 9,833 | 26.2% |
| epresente appropriati | d employee on. | nclude the cost of flexible be s. Costs of Long Term Disat | bility Insurance | are also includ | | |
| OTAL MAN | DATORY FRIN | GE BENEFITS | 1.962.826 | 3.536.050 | 1.573.224 | 80.2% |

| TOTAL MANDATORY FRINGE BENEFITS | 1,962,826 | 3,536,050 | 1,573,224 | 80.2% |
|---------------------------------|-----------|-----------|-----------|-------|
| | | | | |

| Departr Divisio | | : MTA : ST | Municipal Transportation | | | | |
|---------------------------------------|--------------------------------------|---|--|--|--|---|---------------|
| Obje | ect | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pr Increase (Decr FY2006 Ap | ease) over |
| MUNI | -OPE | RATING-NON | -PROJ-CONTROLLE | D FD | - | | |
| 021 | NON | PERSONAL SER | VICES | | | | |
| 021 | TR/ | AVEL | | 1,500 | 115,750 | 114,250 | 7616.7% |
| | can F | Public Transpor | ravel for security and tation Association (A | | | | ciation |
| 022 | TR/ | AINING | | 472,117 | 695,205 | 223,088 | 47.3% |
| and ev driving budge related | valua g skill et for d trai | te training prog s, and to enhai Muni employee | by the Safety, Secur grams needed to impl nce equipment maint as was increased by s le special training rec am. | rove passenger-dr enance and mana \$223,088 to provid | iver relations ar gement skills. le additional sal | nd operators' s The FY2007 tr fety and securi | afe aining |
| 023 | EM | PLOYEE FIELD EX | KPENSE | C | 15,000 | 15,000 | 0.0% |
| | | miscellaneous d business exp | field expenses such penses. | as parking at off-s | ite meetings, ve | ehicle mileage | and |
| 024 | ME | MBERSHIP FEES | | 100 | 300 | 200 | 200.0% |
| This is Police | | d by Muni's Ch | ief of Security for me | mbership in the In | ternational Asso | ociation of Chi | efs of |
| 027 | PR | OFESSIONAL & SI | PECIALIZED SERVICES | 187,000 | 532,000 | 345,000 | 184.5% |
| Progra addres | am. ss the nissic | The consultants e items identifie n and conduct | nsultant services req s will provide a broad ed in the Triennial Sa various security relat S-BUILDING & STRUCTU | range of professi fety Audit of Muni ted investigations. | onal services to by the California | Muni in order | to |
| This a and pr | lloca rovid | tion funds the o | contract to provide se the revenue collection | curity services at | Muni facilities to | | alism, |
| 029 | MA | NTENANCE SVC | S - EQUIPMENT | 2,600 | 2,400 | (200) | -7.7% |
| This a | lloca | tion pays for of | fice equipment maint | enance. | | | |
| 030 | REI | NTS & LEASES-BU | JILDINGS & STRUCTURE | ES 1,620 | 1,620 | 0 | 0.0% |
| This a | lloca | tion funds park | ing garage expenses | for a vehicle used | d by Security inv | vestigators. | |
| 035 | OT | HER CURRENT EX | XPENSES | 11,780 | 61,780 | 50,000 | 424.4% |

This allocation funds printing and other miscellaneous expenses.

| | | Bu | uget fear 2006-2 | .007 | | | | | |
|--|---|---|--|--|--|-----------------------------------|--|--|--|
| Department Division | : MTA : ST | Municipal Transportation Ag Safety, Security & Training | lunicipal Transportation Agency afety, Security & Training | | | | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Approved | | | | |
| MUNI-OPE | RATING-NO | N-PROJ-CONTROLLED F | D | | | | | | |
| 021 NON | PERSONAL SE | RVICES | | | | | | | |
| 052 TA | XES, LICENSES | & PERMITS | 125,000 | 125,000 | 0 | 0.0% | | | |
| undergrou | nd fuel storage are made to th | neous fees, licenses, and e tanks and to obtain certil ne Bay Area Air Quality Ma partment of Public Health. | ficates to handle | hazardous m | aterials. The | | | | |
| TOTAL NON | PERSONAL SEI | RVICES | 2,724,118 | 3,471,456 | 747,338 | 27.4% | | | |
| 040 MAT | ERIALS & SUPP | LIES | | | | | | | |
| 040 MA | TERIALS & SUP | PLIES BUDGET ONLY | 0 | 225,000 | 225,000 | 0.0% | | | |
| | | security related equipmer detection program. | nt and supplies r | equired for the | e implementatio | on of | | | |
| 043 EQ | | TENANCE SUPPLIES | 8,000 | 8,000 | 0 | 0.0% | | | |
| This appro Program. | priation funds | communications and othe | er equipment sup | oplies for the F | Proof of Payme | nt | | | |
| 045 SA | FETY | | 35,500 | 25,000 | (10,500) | -29.6% | | | |
| | | of safety-monitoring equip anditions. The budget was | | | | | | | |
| 046 FO | OD | | 3,000 | 0 | (3,000) | -100.0% | | | |
| | | provided to pay for food pro ed in FY2007. | ovided to employ | vees during tra | aining program | s. The | | | |
| 049 OT | HER MATERIAL | S & SUPPLIES | 72,025 | 112,269 | 40,244 | 55.9% | | | |
| security ba | dge supplies | plies is used to purchase and other materials requir pay for projected cost incl | ed for the Safe I | supplies, mind Driver awards. | or furnishings, The funding v | vas | | | |
| TOTAL MAT | ERIALS & SUPP | LIES | 118,525 | 370,269 | 251,744 | 212.4% | | | |
| 081 SER | VICES OF OTHE | R DEPTS (AAO FUNDS) | | | | | | | |
| 081 SE | RVICES OF OTH | ER DEPTS (AAO FUNDS) | 2,014,231 | 2,736,102 | 721,871 | 35.8% | | | |
| Departmer General He by the Dep by the San Departmer characteris contamina | at; 2) the respi ospital; 3) the artment of Pu Francisco De to of Public We stics, risk facto ints obtained t artments incre | e transit police security pro rator fit testing and ergono toxic waste and hazardou blic Health; and 4) the Inte epartment of the Environm orks, Bureau of Construction ors and appropriate mitigat hrough property acquisition eased by \$75,000 so that I | omics programs s material storage grated Pest Ma ent. In addition, on Management tive measures as ns and other sou | managed by the ge and disposed nagement (IPI this appropria to assist Mun ssociated with urces. The bu | he San Francis al program pro M) services pro ation funds the i in determinin environmenta dget for Servic | vided ovided g the es of | | | |

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 2,014,231 | 2,736,102 | 721,871 | 35.8% |
|---|------------|------------|-----------|---------------------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 12,814,082 | 19,696,840 | 6,882,758 | _{53.7} %00 |

12,814,082

19,696,840

6,882,758

53.7%

| Department | : MTA | Municipal Transportation Age | | | |
|------------|-------|------------------------------|--------------------------------|-----------------------|---|
| Division | : ST | Safety, Security & Training | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |

TOTAL Safety, Security & Training

City and County of San Francisco Municipal Transportation Agency Position Detail - By Division Budget Year 2006-2007

| | 3 . 3 | | - | _ |
|-------------|---|------------------|-------------------|------------------|
| Job | | 2005-2006 | 2006-2007 | 2006-2007 |
| Class | Class Title | Adopted Count | Proposed Count | Changes Count |
| | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | |
| 1043 | ENGINEER-SENIOR | 0.00 | 0.75 | 0.75 |
| 1406 | SENIOR CLERK | 6.00 | 6.00 | 0.00 |
| 1408 | PRINCIPAL CLERK | 2.00 | 2.00 | 0.00 |
| 1424 | CLERK TYPIST | 2.00 | 2.00 | 0.00 |
| 1444 | SECRETARY I | 1.00 | 1.00 | 0.00 |
| 1446 | SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 0.00 | 0.75 | 0.75 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 6130 | SAFETY ANALYST | 5.00 | 6.00 | 1.00 |
| 6137 | ASSISTANT INDUSTRIAL HYGIENIST | 1.00 | 1.00 | 0.00 |
| 6138 | INDUSTRIAL HYGIENIST | 1.00 | 1.00 | 0.00 |
| 7216 | ELECTRICAL TRANSIT SHOP SUPERVISO | 1.00 | 1.00 | 0.00 |
| 7318 | ELECTRONIC MAINTENANCE TECHNICIAN. | 0.00 | 1.50 | 1.50 |
| 7371 | ELECTRICAL TRANSIT SYSTEM MECHANI | 1.00 | 2.50 | 1.50 |
| 7380 | ELECTRICAL TRANSIT MECHANIC ASST S | 1.00 | 1.00 | 0.00 |
| 8121 | FARE INSPECTIONS SUPERVISOR/INVEST | 3.00 | 7.50 | 4.50 |
| 9132 | TRANSIT FARE INSPECTOR | 21.00 | 55.50 | 34.50 |
| 9139 | TRANSIT SUPERVISOR | 23.00 | 23.00 | 0.00 |
| 9140 | TRANSIT MANAGER I | 3.00 | 3.00 | 0.00 |
| 9141 | TRANSIT MANAGER II | 1.00 | 1.00 | 0.00 |
| 9172 | MANAGER II, MTA | 2.00 | 1.00 | (1.00) |
| 9173 | SYSTEMS SAFETY INSPECTOR | 4.00 | 7.75 | 3.75 |
| 9174 | MANAGER IV, MTA | 2.00 | 2.00 | 0.00 |
| 9177 | MANAGER III, MTA | 1.00 | 1.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 2.00 | 2.00 | 0.00 |
| 9704 | EMPLOYMENT AND TRAINING SPECIALIST | 1.00 | 1.00 | 0.00 |
| 9708 | EMPLOYMENT AND TRAINING SPECIALIST | 1.00 | 1.00 | 0.00 |
| 9910 | PUBLIC SERVICE TRAINEE | 1.00 | 1.00 | 0.00 |
| 9914 | PUBLIC SERVICE AIDE-ADMINISTRATION | 3.00 | 3.00 | 0.00 |
| 9916 | PUBLIC SERVICE AIDE-PUBLIC WORKS | 15.00 | 15.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (8.60) | (8.60) | 0.00 |
| MA04 | DIVISION SAFETY OFFICER | 3.00 | 6.00 | 3.00 |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 100.40 | 150.65 | 50.25 |
| TOTAL Safet | y, Security & Training | 100.40 | 150.65 | 50.25 |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY



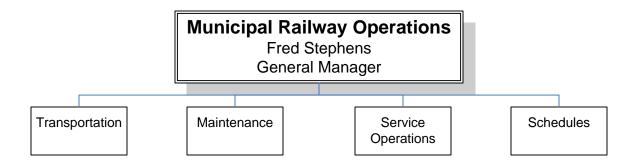


FY2007 PROPOSED BUDGET

MUNICIPAL RAILWAY OPERATIONS DIVISION

TRANSPORTATION MAINTENANCE SERVICE OPERATIONS SCHEDULES

San Francisco Municipal Transportation Agency Fiscal Year 2007 Organization Chart



City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Municipal Railway (Muni) Operations Division

<u>I</u> - <u>Division Mission Statement</u>:

The mission of the Municipal Railway (Muni) Operations Division is to provide safe, reliable, clean, accessible, and convenient transportation to any destination in San Francisco. The Muni Operations Division is dedicated to creating the most satisfying experience possible for our employees and our riders. By placing people first, the Muni Operations Division strives to offer the maximum opportunity for employees to contribute their best and achieve career growth. Muni Operations Division is dedicated to building a model urban transit organization, internationally recognized for excellence. The Muni Operations Division treats each other with respect; develop trust; encourage mutual understanding; and value our diversity. The Muni Operations Division promotes accountability and takes pride in our work. Above all, the Muni Operations Division is committed to living this Mission daily in our relationships with each and everyone in our community.

- **a.** <u>**Transportation Mission Statement:**</u> To reliably deliver the scheduled public transit service. This division is key in implementing Muni's mission of providing safe, reliable, clean, accessible, and convenient transportation for San Francisco in accordance with the Proposition E goals.
- **b.** <u>Maintenance Mission Statement</u>: To provide the daily requirement of reliable revenue vehicles and infrastructure and other equipment required to provide safe, reliable and clean transportation services.
- **c.** <u>Service Operations and Schedules Mission Statement</u>: To schedule, coordinate and supervise the daily operations with a goal of meeting the proposition E goals.

II – <u>Significant Budget Highlights</u>:

The primary focus and challenge for the Muni Operations Division will be to deliver the scheduled MUNI service consistently, reliably and in accordance with the performance standards approved by the Municipal Transportation Agency Board as contained in Proposition E. In addition to the regular scheduled service, the Muni Operations Division

plans to continue supporting special events in the City such as the Giants, 49ers and numerous other events.

The second major consideration for the FY2007 budget is the planned start-up and operation of Third Street LRV service, assumed to start in January 2007. When Third Street becomes operational, the daily requirement for LRV's increases by 13% from 104 to 118, with a corresponding 42,470 increase in annual LRV operating hours.

III - Key Performance Measures:

- a. Percent of Vehicles that run on time according to published schedules (no more than 4 minutes late or 1 minute early) measured at terminals and established intermediate points. No less than 85% on July 1, 2007.
- b. Percent of Scheduled service hours that are delivered and percentage of scheduled vehicles that begin service at the scheduled time. No less than 98.5% on July 1, 2007.
- c. Percent of vehicles that pass published time points during measurement periods unable to pick up passengers due to crowding without being followed within 3 minutes or less by another vehicle on the same route with space for all waiting passengers. Less than 5%.
- d. Peak period passenger load factors. No greater than 85 % of combined seating & standing capacity.
- e. Actual headways against scheduled headways on all radial express, crosstown, secondary, and feeder lines for peak, base, evening, and late night services. Operate 85% of the time within 30% or 10 minutes of scheduled headway (whichever is less).
- f. Percent Vehicle availability and reliability (mean distance between failure) by mode. No less than 98.5% Vehicle Availability.
- g. Decrease unscheduled absences by Transit Operators, mechanical and administrative personnel. Percent of unscheduled Absences - FY 07 Goals. Maintenance 6.8% or less; Transit Operators 9.7% or less; Operations 6.2% or less; and Administration 5.1% or less.
- h. Increase the miles between road calls.
- i. Passenger boarding by mode-should increase by 1.5% per year compared with prior year performance.

- j. Fare revenue should increase by 1.5% per year compared with prior year performance.
- k. Provide fully allocated costs per hour of Service By Mode.
- 1. Net vacancies by position (vacancies remaining once promotions and new hires have been deducted from retirees or resignations) for each division. No greater than 5% vacancy rate.

IV – Future Budget Considerations:

The Muni Operations Divisions will prioritize its Key projects for FY 2006/2007, in the following order:

- 1. The normal maintenance for the LRV fleet requires systematic regular rebuilding and overhaul programs. The Muni Operations Division will need to develop and implement programs that address the various LRV systems i.e. car body wiring, brakes, couplers, compressors and small motors, HVAC, and electric pantographs.
- 2. With the support of the Safety, Security, and Training Division, the Muni Operations Division will need to administer on-going training to front-line employees on training topics such as courtesy and customer orientation.
- 3. Also, the Muni Operations Division will need to put resources into formally focusing on developing and maintaining effective working relationships between management and union officials throughout the organization.

<u>V</u> – <u>Staffing Requirements to Accomplish Priorities:</u>

Because the actual service adjustments in FY2006 were considerably less than the proposed reductions reflected in the FY2006 budget, the FY2007 Platform budget should be adjusted to reflect current service levels.

VI - Non-Personnel Requirements to Accomplish Priorities

Muni uses approximately 5.5 million gallons of diesel fuel for revenue operation each year. The FY2006 budget for diesel fuel was established using \$1.68 per gallon of diesel fuel. However, the cost of diesel fuel has increased significantly since then. In FY2006, Muni has been paying between \$1.81 and \$2.74 per gallon of diesel fuel. The FY2007 fuel budget has been determined using \$2.44 per gallon, based on Department of Energy projections as of January 2006. This is an increase of \$4.5 million or 45% above the FY2006 budgeted cost.

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

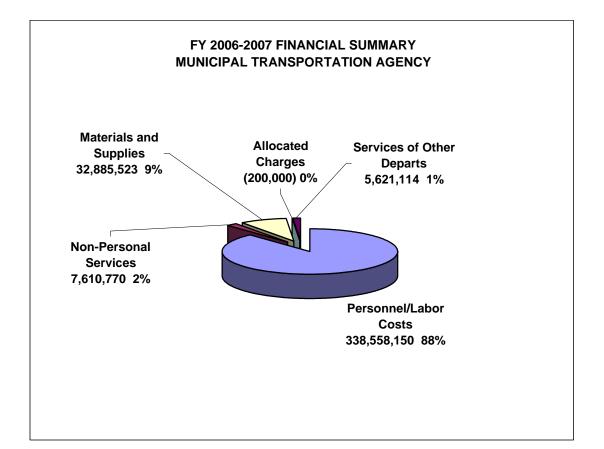
FY 2006/2007 FINANCIAL SUMMARY

MUNICIPAL RAILWAY OPERATIONS DIVISION

EXPENDITURES

BUDGETED AMOUNT

Personnel/Labor Costs Non-Personal Services Materials and Supplies Allocated Charges Services of Other Departs TOTAL 338,558,150 7,610,770 32,885,523 (200,000) 5,621,114 384,475,557



Department : MTA

060

TOTAL CAPITAL OUTLAY

EQUIPMENT PURCHASE

Municipal Transportation Agency

Division : MO Municipal Operations

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) o FY2006 Adopted | |
|---------------|---|----------------------------|--------------------------------|---|--------|
| 5MAAAA | AA MUNI-OPERATING-NON-F | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 92,671,311 | 95,453,408 | 2,782,097 | 3.0% |
| 003 | PERMANENT SALARIES - PLATFORM | 128,196,821 | 144,412,076 | 16,215,255 | 12.6% |
| 005 | TEMP SALARIES - MISC | 372,000 | 372,000 | 0 | 0.0% |
| 009 | PREMIUM PAY | 4,220,635 | 4,220,635 | 0 | 0.0% |
| 011 | OVERTIME | 1,904,609 | 1,904,609 | 0 | 0.0% |
| 012 | HOLIDAY PAY | 2,354,478 | 2,354,478 | 0 | 0.0% |
| TOTAL SAL | ARIES | 229,719,854 | 248,717,206 | 18,997,352 | 8.3% |
| 013 | RETIREMENT | 23,626,504 | 29,094,686 | 5,468,182 | 23.1% |
| 014 | SOCIAL SECURITY | 17,523,086 | 18,976,041 | 1,452,955 | 8.3% |
| 015 | HEALTH SERVICE | 27,161,758 | 30,320,061 | 3,158,303 | 11.6% |
| 016 | DENTAL COVERAGE | 4,404,413 | 4,491,520 | 87,107 | 2.0% |
| 017 | UNEMPLOYMENT INSURANCE | 574,307 | 746,176 | 171,869 | 29.9% |
| 019 | OTHER FRINGE BENEFITS | 2,356,281 | 6,212,460 | 3,856,179 | 163.7% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 75,646,349 | 89,840,944 | 14,194,595 | 18.8% |
| 022 | TRAINING | 40,000 | 40,000 | 0 | 0.0% |
| 023 | EMPLOYEE FIELD EXPENSE | 90 | 90 | 0 | 0.0% |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 228,893 | 228,893 | 0 | 0.0% |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 959,689 | 959,689 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 2,810,932 | 2,862,862 | 51,930 | 1.8% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,351,224 | 1,351,224 | 0 | 0.0% |
| 031 | RENTS & LEASES - EQUIPMENT | 1,592,175 | 1,592,175 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 472,487 | 472,487 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 103,350 | 103,350 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 7,558,840 | 7,610,770 | 51,930 | 0.7% |
| 042 | BUILDING & CONSTRUCTION SUPPLIES | 1,647,156 | 1,647,156 | 0 | 0.0% |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 17,107,819 | 14,607,819 | (2,500,000) | -14.6% |
| 045 | SAFETY | 1,126,856 | 1,126,856 | 0 | 0.0% |
| 047 | FUELS & LUBRICANTS | 10,282,501 | 14,792,501 | 4,510,000 | 43.9% |
| 049 | OTHER MATERIALS & SUPPLIES | 636,191 | 636,191 | 0 | 0.0% |
| 04A | SMALL EQUIPMENT ITEMS | 75,000 | 75,000 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 30,875,523 | 32,885,523 | 2,010,000 | 6.5% |
| 079 | ALLOCATED CHARGES | (200,000) | (200,000) | 0 | 0.0% |
| TOTAL ALL | OCATED CHARGES | (200,000) | (200,000) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 5,740,739 | 5,621,114 | (119,625) | -2.1% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 5,740,739 | 5,621,114 | (119,625) | -2.1% |
| | II-OPERATING-NON-PROJ-CONTROLLED FD | 349,341,305 | 384,475,557 | 35,134,252 | 10.1% |
| <u>5MAAAA</u> | <u>CP</u> <u>MUNI-CONTINUING PROJ</u> | -OPERATING | FD | | |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 500,000 | 500,000 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 500,000 | 500,000 | 0 | 0.0% |
| | | | | | |

1,000,000

1,000,000

1,000,000

1,000,000

0.0%

0.0%

0

0

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : MO | Municipal Operations |

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|--|-----------------------------------|----------------------------|--------------------------------|--|-----------|
| 06F | FACILITIES MAINTENANCE PROJECTS - | 175,000 | 175,000 | 0 | 0.0% |
| TOTAL FAC | LITIES MAINTENANCE | 175,000 | 175,000 | 0 | 0.0% |
| TOTAL MUN | I-CONTINUING PROJ-OPERATING FD | 1,675,000 | 1,675,000 | 0 | 0.0% |
| 5MAAAPSF PTC-MUNI RAILWAY PERSONNEL FUND | | | | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| 003 | PERMANENT SALARIES - PLATFORM | 0 | 0 | 0 | 0.0% |
| TOTAL SALARIES | | 0 | 0 | 0 | 0.0% |
| 081 SERVICES OF OTHER DEPTS (AAO FUND | | 95,521 | 95,521 | 0 | 0.0% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 95,521 | 95,521 | 0 | 0.0% |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 95,521 | 95,521 | 0 | 0.0% |
| 5MSRFRES MUNI-CAPITAL RESERVE FUND | | | | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| TOTAL MUN | I-CAPITAL RESERVE FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Municipal Operations | | 351,111,826 | 386,246,078 | 35,134,252 | 10.0% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

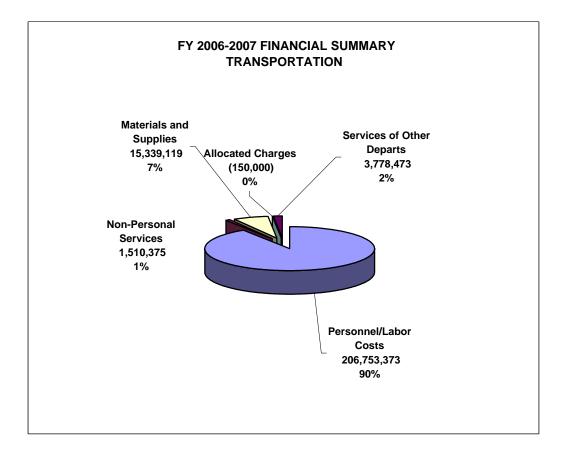
FY 2006/2007 FINANCIAL SUMMARY

TRANSPORTATION

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 206,753,373 |
|---------------------------|-------------|
| Non-Personal Services | 1,510,375 |
| Materials and Supplies | 15,339,119 |
| Allocated Charges | (150,000) |
| Services of Other Departs | 3,614,283 |
| TOTAL | 227,067,150 |



Department : MTA **Municipal Transportation Agency** : TR

Division

Transportation

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|---------------------------------------|-------------------------------------|----------------------------|--------------------------------|--|-----------|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON- | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 5,665,503 | 5,794,772 | 129,269 | 2.3% |
| 003 | PERMANENT SALARIES - PLATFORM | 128,196,821 | 144,412,076 | 16,215,255 | 12.6% |
| 009 | PREMIUM PAY | 226,000 | 226,000 | 0 | 0.0% |
| 011 | OVERTIME | 172,187 | 172,187 | 0 | 0.0% |
| 012 | HOLIDAY PAY | 142,820 | 142,820 | 0 | 0.0% |
| TOTAL SAL | ARIES | 134,403,331 | 150,747,855 | 16,344,524 | 12.2% |
| 013 | RETIREMENT | 15,908,606 | 16,775,511 | 866,905 | 5.4% |
| 014 | SOCIAL SECURITY | 10,276,497 | 11,525,731 | 1,249,234 | 12.2% |
| 015 | HEALTH SERVICE | 16,402,766 | 18,491,929 | 2,089,163 | 12.7% |
| 016 | DENTAL COVERAGE | 2,648,903 | 2,737,442 | 88,539 | 3.3% |
| 017 | UNEMPLOYMENT INSURANCE | 336,013 | 452,250 | 116,237 | 34.6% |
| 019 | OTHER FRINGE BENEFITS | 2,171,223 | 6,022,655 | 3,851,432 | 177.4% |
| | IDATORY FRINGE BENEFITS | 47,744,008 | 56,005,518 | 8,261,510 | 17.3% |
| 022 | TRAINING | 40,000 | 40,000 | 0 | 0.0% |
| 031 | RENTS & LEASES - EQUIPMENT | 1,397,000 | 1,397,000 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 18,375 | 18,375 | 0 | 0.0% |
| 052 | TAXES, LICENSES & PERMITS | 55,000 | 55,000 | 0 | 0.0% |
| TOTAL NON | I PERSONAL SERVICES | 1,510,375 | 1,510,375 | 0 | 0.0% |
| 045 | SAFETY | 762,118 | 762,118 | 0 | 0.0% |
| 047 | FUELS & LUBRICANTS | 10,032,501 | 14,542,501 | 4,510,000 | 45.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 34,500 | 34,500 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 10,829,119 | 15,339,119 | 4,510,000 | 41.6% |
| 079 | ALLOCATED CHARGES | (150,000) | (150,000) | 0 | 0.0% |
| | OCATED CHARGES | (150,000) | (150,000) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 3,778,473 | 3,614,283 | (164,190) | -4.3% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 3,778,473 | 3,614,283 | (164,190) | -4.3% |
| | II-OPERATING-NON-PROJ-CONTROLLED FD | 198,115,306 | 227,067,150 | 28,951,844 | 14.6% |
| 5MAAAP | SF PTC-MUNI RAILWAY PE | | <u>2</u> | | |
| 003 | PERMANENT SALARIES - PLATFORM | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| | -MUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Tran | | 198,115,306 | 227,067,150 | 28,951,844 | 14.6% |
| TOTAL Municipal Transportation Agency | | 586,024,236 | 678,683,960 | 92,659,724 | 15.8% |

| Department Division | : MTA : TR | Municipal Transportation Transportation | Agency | | | |
|--|--|---|--|--|--|--------------|
| Object | Object Title | | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) o FY2006 Approved | |
| MUNI-OPE | RATING-NO | N-PROJ-CONTROLLED | FD | | | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALA | RIES - MISC | 5,665,503 | 5,794,772 | 129,269 | 2.3% |
| year. Offs less workd 003 PE This budge | etting these in ay than FY20 RMANENT SALA et item funds T | esent the annualized cos creases is a minor decre 06. RIES - PLATFORM Transit Operator (Platforr Transit Operator salaries | 228,196,821 n) costs. The incr | alary budget, 144,412,076 ease in FY20 | as FY2007 has 16,215,255 07 is due to two | one 12.6% |
| FY2006 bu Therefore, | idget were on the cost of 68 | ly partially implemented Transit Operators has b Y2006 wage increases h | in order to prevent been added back t | Transit Oper o the budget. | ator layoffs. | he |
| 009 PR | EMIUM PAY | | 226,000 | 226,000 | 0 | 0.0% |
| employees | . The majorit | IOU-authorized premiun y of the miscellaneous p it Supervisors in the Dis | remium pay in the | | | ght |
| 011 OV | ERTIME | | 172,187 | 172,187 | 0 | 0.0% |
| allocated for standards a day, seve | or the Transit of service relia en days a wee | neous (non-platform) em Supervisors in the Dispa ability and schedule adhe ek, the division requires s and other unscheduled | tch Unit. This are erence. In order to some overtime fun | a is critical for | r meeting Prop se functions 24 | E hours |
| 012 HO | LIDAY PAY | | 142,820 | 142,820 | 0 | 0.0% |
| | | authorized premium use even scheduled legal hol | | mployees sch | neduled or assig | gned |

| TOTAL SALARIES | 134,403,331 | 150,747,855 | 16,344,524 | 12.2% |
|----------------|-------------|-------------|------------|-------|
| | | | | |

| | | 240 | .got 100. 2000 2 | | | |
|--|--|--|--|--|---|--------|
| Department Division | : MTA : TR | Municipal Transportation Age Transportation | ency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Approved | |
| MUNI-OPI | ERATING-N | ON-PROJ-CONTROLLED F | D | | | |
| 013 MAN | | IGE BENEFITS | | | | |
| 013 RE | TIREMENT | | 15,908,606 | 16,775,511 | 866,905 | 5.4% |
| makes to t ensure tha | the retirement at the retirem | propriation in FY2007 reflects nt system. First, the City pay pent fund is actuarially sound FY2007, actuarial analyses r | s the employer . In FY2006, th | share. This ration | ate is calculate was 6.58% of | d to |
| 014 SC | CIAL SECURI | ГҮ | 10,276,497 | 11,525,731 | 1,249,234 | 12.2% |
| 015 HE The City C health inst | urance costs | | nally, the City s | hares the cost | t of dependent | health |
| care costs | NTAL COVER | AGE | 2,648,903 | 2,737,442 | 88,539 | 3.3% |
| Costs for t | he dental pla | an are determined annually b the anticipated rise in dental | y the Health Se | | - | |
| 017 UN | IEMPLOYMEN | T INSURANCE | 336,013 | 452,250 | 116,237 | 34.6% |
| unemployi | | nce is mandated by the State nce costs can vary each year of 0.25%. | | | | se |
| 019 OT | HER FRINGE | BENEFITS | 2,171,223 | 6,022,655 | 3,851,432 | 177.4% |
| budget. T Additionall authorized | his amount v ly, Other Frir I for MEA-re | unding for the anticipated Tra was increased in FY2007 bas nge Benefits include the cost presented employees. Costs riation. Increased costs in th | sed on actual ex of flexible bene s of Long Term | xpenditures in efit plans that a Disability Insu | FY2006. are currently rance are also | |
| COTAL MAN | | | 47 744 008 | 56 005 518 | 8 261 510 | 17 3% |

 TOTAL MANDATORY FRINGE BENEFITS
 47,744,008
 56,005,518
 8,261,510
 17.3%

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : TR | Transportation |

| Object Object Title 2005-2006 Board Approved 2006-2007 Proposed Approved FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | | | |
|--|--------|--------------|-------|--------------------------|
| | Object | Object Title | Board | Increase (Decrease) over |

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 022 | TRAINING | 40,000 | 40,000 | 0 | 0.0% |
|-----|----------|--------|--------|---|------|
| | | | | | |

The Memorandum of Understanding with TWU Local 250-A allocates \$40,000 per fiscal year for a Tuition Reimbursement Program. Under the program, Muni may reimburse eligible employees up to \$500 per fiscal year for job-related training and education expenses such as tuition, books, supplies, and other fees.

| 031 | RENTS & LEASES - EQUIPMENT | 1,397,000 | 1,397,000 | 0 | 0.0% |
|-----|----------------------------|-----------|-----------|---|------|
| 031 | RENTS & LEASES - EQUIPMENT | 1,397,000 | 1,397,000 | 0 | 0.0% |

Muni has a contract to lease tires for Muni motor coach and trolley vehicles, with payment based on a contract rate per mile. The contractor provides services including tire mounting, maintenance, on-site management, inventory control, and road call service.

Additionally, \$47,000 of this appropriation covers the cost of operator restrooms. The greater part of this appropriation covers the fee to maintain Portosans throughout the city for operator convenience. Some local businesses also provide use of their restrooms to Muni operators, and Muni pays them a small monthly fee for this service.

| 035 | OTHER CURRENT EXPENSES | 18,375 | 18,375 | 0 | 0.0% |
|----------------|--|--------------------------------------|---------------------------|--------------|-------|
| This a | appropriation funds copy machine rentals, prin | nting, laundry and | d other miscella | aneous expen | ses. |
| 052 | TAXES, LICENSES & PERMITS | 55,000 | 55,000 | 0 | 0.0% |
| Muni | pays a fuel use tax to the California State Bo | ard of Equalizatio | n. | | |
| ΤΟΤΑΙ | NON PERSONAL SERVICES | 1,510,375 | 1,510,375 | 0 | 0.0% |
| 040 | MATERIALS & SUPPLIES | | | | |
| 045 | SAFETY | 762,118 | 762,118 | 0 | 0.0% |
| provid Supe | Memoranda of Understanding with TWU Loca de uniforms and protective inclement weather rvisors. Uniform items are to be replaced by | clothing for Tran Muni when unser | sit Operators a viceable. | and Transit | |
| 047 | FUELS & LUBRICANTS | 10,032,501 | 14,542,501 | 4,510,000 | 45.0% |
| | the past four years, Muni has consumed an a venue operations. The FY2006 fuel budget v | | | | |

for revenue operations. The FY2006 fuel budget was established using \$1.68 per gallon of diesel fuel. However, the cost of diesel fuel has increased significantly since then. In FY2006, Muni has been paying between \$1.81 and \$2.74 per gallon of diesel fuel. The FY2007 fuel budget has been determined using \$2.44 per gallon, based on Department of Energy projections as of January 2006. Lubricants are budgeted separately in the Maintenance Division.

| 049 | OTHER MATERIALS & SUPPLIES | 34,500 | 34,500 | 0 | 0.0% |
|-----|---------------------------------------|--------|--------|--------------|------|
| | · · · · · · · · · · · · · · · · · · · | | | COLUMN DI LA | |

Funding for office and miscellaneous materials and supplies is allocated to each unit in the Division Operations sections at approximately \$5000 per unit.

| TOTAL MATERIALS & SUPPLIES | 10,829,119 | 15,339,119 | 4,510,000 | 41.6% |
|----------------------------|------------|------------|-----------|-------|
| | | | | |

| Department Division | : MTA : TR | Municipal Transportation Age Transportation | ency | | |
|------------------------|---------------|--|--------------------------------|-----------------------|---|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
| MUNI-OPE | RATING-N | ION-PROJ-CONTROLLED FD |) | | |

079 ALLOCATED CHARGES

| 0.0% |
|------|
| |

Muni provides passenger feeder bus service (the CalTrain Shuttle) between downtown San Francisco and the CalTrain Station at Fourth and Townsend streets in accordance with a longstanding agreement between the two agencies to facilitate inter-operator transit. The Joint Powers Board that oversees CalTrain makes payments to Muni based on the number and cost of service hours actually provided. For accounting purposes, this item is included in the Muni budget as an allocated charge because it is a reimbursement of expenditures rather than a discrete revenue source.

| ΤΟΤΑ | AL ALLOCATED CHARGES | (150,000) | (150,000) | 0 | 0.0% |
|------|---|-----------|-----------|-----------|-------|
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUNDS) | 3,778,473 | 3,614,283 | (164,190) | -4.3% |
| | i purchases electric power to operate rail and tr | | 0 | | |

the City Public Utilities Commission's Bureau of Light, Heat and Power. The power is generated by the City's Hetch Hetchy Department. The purpose of budgeting by mode is to accurately reflect operating costs by transit mode. The amount budgeted by PUC reflects consumption levels based on Muni's actual electrical usage in a 12-month period as well as projected per unit cost increases.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 3,778,473 | 3,614,283 | (164,190) | -4.3% |
|---|-------------|-------------|------------|-------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 198,115,306 | 227,067,150 | 28,951,844 | 14.6% |

| _ | | |
|------------|-------|---------------------------------|
| Department | : MTA | Municipal Transportation Agency |

| Division | : TR | Transportation | | | | |
|------------|------------|--------------------|--------------------------------|-----------------------|--|-----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| PTC-MUN | I RAILWAY | PERSONNEL FUND | | | | |
| 001 SAL | ARIES | | | | | |
| 003 PE | RMANENT S | ALARIES - PLATFORM | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | | 0 | 0 | 0 | 0.0% |
| TOTAL PTC- | MUNI RAILW | AY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Tran | sportation | | 198,115,306 | 227,067,150 | 28,951,844 | 14.6% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

FY 2006/2007 FINANCIAL SUMMARY

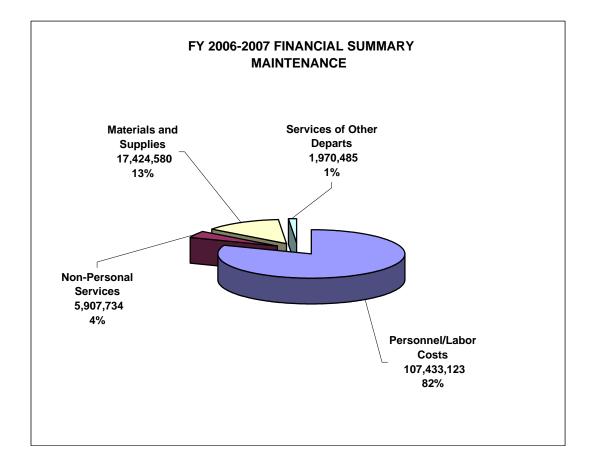
MAINTENANCE

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs |
|---------------------------|
| Non-Personal Services |
| Materials and Supplies |
| Services of Other Departs |
| TOTAL |

| 107,433,123 |
|-------------|
| 5,907,734 |
| 17,424,580 |
| 1,970,485 |
| 132,735,922 |



Department : MTA Municipal Transportation Agency

Division : MA

Maintenance

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ade | ease) over | | |
|--|---|----------------------------|--------------------------------|--|------------|--|--|
| 5MAAAAAA MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | | |
| 001 | PERMANENT SALARIES - MISC | 70,994,097 | 73,208,169 | 2,214,072 | 3.1% | | |
| 005 | TEMP SALARIES - MISC | 372,000 | 372,000 | 0 | 0.0% | | |
| 009 | PREMIUM PAY | 3,304,635 | 3,304,635 | 0 | 0.0% | | |
| 011 | OVERTIME | 1,096,177 | 1,096,177 | 0 | 0.0% | | |
| 012 | HOLIDAY PAY | 1,717,658 | 1,717,658 | 0 | 0.0% | | |
| TOTAL SAL | ARIES | 77,484,567 | 79,698,639 | 2,214,072 | 2.9% | | |
| 013 | RETIREMENT | 5,782,291 | 10,058,783 | 4,276,492 | 74.0% | | |
| 014 | SOCIAL SECURITY | 5,888,155 | 6,059,206 | 171,051 | 2.9% | | |
| 015 | HEALTH SERVICE | 8,914,085 | 9,804,265 | 890,180 | 10.0% | | |
| 016 | DENTAL COVERAGE | 1,445,887 | 1,444,558 | (1,329) | -0.1% | | |
| 017 | UNEMPLOYMENT INSURANCE | 193,709 | 239,110 | 45,401 | 23.4% | | |
| 019 | OTHER FRINGE BENEFITS | 125,862 | 128,562 | 2,700 | 2.1% | | |
| | IDATORY FRINGE BENEFITS | 22,349,989 | 27,734,484 | 5,384,495 | 24.1% | | |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 228,893 | 228,893 | 0 | 0.0% | | |
| 028 | MAINTENANCE SVCS-BUILDING & STRU | 959,689 | 959,689 | 0 | 0.0% | | |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 2,750,493 | 2,802,423 | 51,930 | 1.9% | | |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 1,351,224 | 1,351,224 | 0 | 0.0% | | |
| 031 | RENTS & LEASES - EQUIPMENT | 83,503 | 83,503 | 0 | 0.0% | | |
| 035 | OTHER CURRENT EXPENSES | 433,652 | 433,652 | 0 | 0.0% | | |
| 052 | TAXES, LICENSES & PERMITS | 48,350 | 48,350 | 0 | 0.0% | | |
| TOTAL NON | V PERSONAL SERVICES | 5,855,804 | 5,907,734 | 51,930 | 0.9% | | |
| 042 | BUILDING & CONSTRUCTION SUPPLIES | 1,647,156 | 1,647,156 | 0 | 0.0% | | |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 17,087,819 | 14,587,819 | (2,500,000) | -14.6% | | |
| 045 | SAFETY | 310,500 | 310,500 | 0 | 0.0% | | |
| 047 | FUELS & LUBRICANTS | 250,000 | 250,000 | 0 | 0.0% | | |
| 049 | OTHER MATERIALS & SUPPLIES | 554,105 | 554,105 | 0 | 0.0% | | |
| 04A | SMALL EQUIPMENT ITEMS | 75,000 | 75,000 | 0 | 0.0% | | |
| | FERIALS & SUPPLIES | 19,924,580 | 17,424,580 | (2,500,000) | -12.5% | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 1,927,977 | 1,970,485 | 42,508 | 2.2% | | |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 1,927,977 | 1,970,485 | 42,508 | 2.2% | | |
| | NI-OPERATING-NON-PROJ-CONTROLLED FD | 127,542,917 | 132,735,922 | 5,193,005 | 4.1% | | |
| 5MAAAA | CP MUNI-CONTINUING PROJ | I-OPERATING I | <u>=D</u> | | | | |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 500,000 | 500,000 | 0 | 0.0% | | |
| OTAL MAT | FERIALS & SUPPLIES | 500,000 | 500,000 | 0 | 0.0% | | |
| 060 | EQUIPMENT PURCHASE | 1,000,000 | 1,000,000 | 0 | 0.0% | | |
| TOTAL CAP | PITAL OUTLAY | 1,000,000 | 1,000,000 | 0 | 0.0% | | |
| 06F | FACILITIES MAINTENANCE PROJECTS - | 175,000 | 175,000 | 0 | 0.0% | | |
| TOTAL FAC | ILITIES MAINTENANCE | 175,000 | 175,000 | 0 | 0.0% | | |
| | NI-CONTINUING PROJ-OPERATING FD | 1,675,000 | 1,675,000 | 0 | 0.0% | | |

Department : MTA Municipal Transportation Agency

Division : MA Maintenance

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over | | |
|--|-----------------------------------|----------------------------|--------------------------------|--|-----------|--|--|
| 5MAAAP | SF PTC-MUNI RAILWAY PER | SONNEL FUN | <u>2</u> | | | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% | | |
| TOTAL SALA | ARIES | 0 | 0 | 0 | 0.0% | | |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 95,521 | 95,521 | 0 | 0.0% | | |
| TOTAL SERV | /ICES OF OTHER DEPTS (AAO FUNDS) | 95,521 | 95,521 | 0 | 0.0% | | |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 95,521 | 95,521 | 0 | 0.0% | | |
| 5MAGTUNA MUNI-OPERATING GRANTS-UNALLOCATED | | | | | | | |
| 06F | FACILITIES MAINTENANCE PROJECTS - | 0 | 20,000,000 | 20,000,000 | 0.0% | | |
| TOTAL FACI | LITIES MAINTENANCE | 0 | 20,000,000 | 20,000,000 | 0.0% | | |
| TOTAL MUN | I-OPERATING GRANTS-UNALLOCATED | 0 | 20,000,000 | 20,000,000 | 0.0% | | |
| TOTAL Main | tenance | 129,313,438 | 154,506,443 | 25,193,005 | 19.5% | | |

| | | Bu | | | | |
|--|---|--|---|---|--|-------------|
| Department Division | : MTA : MA | Municipal Transportation Ag Maintenance | jency | | | |
| Object | | Object Title | 2005-2006 2006 Board Prop Approved | | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| MUNI-OPE | ERATING-NO | N-PROJ-CONTROLLED F | D | | - | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALA | ARIES - MISC | 70,994,097 | 73,208,169 | 2,214,072 | 3.1% |
| increases, Additionall adjustmen year. Offs less workd 005 TE | as provided in y, the Control ts, which repr etting these ir lay than FY20 MP SALARIES - | MISC | ents or Memora r salary adjustm of step increase se in the base s 372,000 | anda of Under ents, including s that take pla alary budget, 372,000 | standing. g STEPM ace during the fis as FY2007 has 0 | one 0.0% |
| program of individuals Car Clean | ffers entry lev with the skills | temporary salaries funds the l training to General Assis, training certificates and equation of the service Worker . | stance Workfare experience nece | participants a ssary to quali | and provides the fy for 9102 Tran | se sit |
| 009 PR | EMIUM PAY | | 3,304,635 | 3,304,635 | 0 | 0.0% |
| employees | for working r | pays established by variou hight shifts, providing super ed equipment. | | | | ments |
| 011 OV | ERTIME | | 1,096,177 | 1,096,177 | 0 | 0.0% |
| | y service disru | overtime is used primarily t uptions due to system or ec | | | | vork, |
| 012 HC | LIDAY PAY | | 1,717,658 | 1,717,658 | 0 | 0.0% |
| The budge City holida | | bay is used to compensate | those employee | es who are scł | neduled to work | on |
| TOTAL SAL | ARIES | | 77,484,567 | 79,698,639 | 2,214,072 | 2.9% |
| | | | | | | |

| | | L L L L L L L L L L L L L L L L L L L | Budget Year 2006-2 | 007 | | |
|---|---|---|--|---|--|-----------------|
| Department Division | : MTA : MA | Municipal Transportation Maintenance | Agency | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-OPE | ERATING-N | ON-PROJ-CONTROLLED |) FD | | | |
| 013 MAN | | NGE BENEFITS | | | | |
| 013 RE | TIREMENT | | 5,782,291 | 10,058,783 | 4,276,492 | 74.0% |
| calculated 6.58% of s of salaries Secondly, According | to ensure the calaries. How the City is p to the negot | retirement system. First, t hat the retirement fund is a wever, in FY2007, actuaria aying the full employee sh tiated MOU agreements, the contribution in FY2006. Ho | ctuarially sound. al analyses require are of the retireme he City picked up o | In FY2006, thi this contribut ent contributio either 0.0% or | s contribution v ion increase to n in FY2007. 2.5% of the 7.5 | 8.0% 5% |
| 014 SO | CIAL SECURI | TY | 5,888,155 | 6,059,206 | 171,051 | 2.9% |
| change is | due to the n | ds mandatory employer co et effect of change in Perr punt in 2006. | | | | ⁻ he |
| 015 HE | ALTH SERVIC | E | 8,914,085 | 9,804,265 | 890,180 | 10.0% |
| health insu | arance costs | blishes an employer contril for City employees. Addi e employee. Increases to | tionally, the City s | hares the cost | of dependent l | health |
| 016 DE | NTAL COVER | AGE | 1,445,887 | 1,444,558 | (1,329) | -0.1% |
| | | an are determined annuall the anticipated rise in der | | ervice Board. | The increase to | o this |
| 017 UN | EMPLOYMEN | T INSURANCE | 193,709 | 239,110 | 45,401 | 23.4% |
| unemployr | | nce is mandated by the St nce costs can vary each ye of 0.25%. | | | | se |
| 019 OT | HER FRINGE | BENEFITS | 125,862 | 128,562 | 2,700 | 2.1% |
| represente appropriati | ed employee ion. | include the cost of flexible es. Costs of Long Term Di | | | | ЛЕА- 24.1% |

| TOTAL MANDATORY FRINGE BENEFITS | 22,349,989 | 27,734,484 | 5,384,495 | 24.1% |
|---------------------------------|------------|------------|-----------|-------|
|---------------------------------|------------|------------|-----------|-------|

| Department . WIA wunicipal transportation Agency | Department | : MTA | Municipal Transportation Agency |
|--|------------|-------|---------------------------------|
|--|------------|-------|---------------------------------|

Division : MA Maintenan

| | Object Title | | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appro | se) ove |
|---|---|---|---|---|---|---|
| MUNI-OPE | ERATING-N | ION-PROJ-CONTROLLED F | D | | 0 | |
| 021 NON | PERSONAL | SERVICES | | | | |
| 027 PR | OFESSIONAL | & SPECIALIZED SERVICES | 228,893 | 228,893 | 0 | 0.0% |
| | | or professional and specialize Positioning System (GPS) ar | | | | |
| 028 MA | INTENANCE | SVCS-BUILDING & STRUCTURES | 959,689 | 959,689 | 0 | 0.0% |
| This budge | et funds the | contracts for elevator and es | calator mainten | ance and pes | t control service | s. |
| 029 MA | INTENANCE | SVCS - EQUIPMENT | 2,750,493 | 2,802,423 | 51,930 | 1.9% |
| various vel | hicle and e | RT for maintenance and utility quipment maintenance servic | e contracts. | | | |
| 030 RE | | S-BUILDINGS & STRUCTURES | 1,351,224 | 1,351,224 | 0 | 0.0% |
| This fund h | has increase | ed due to the reassignment o | f the Operations | s Administratio | on Section to this | 5 |
| Division. T and electric other locat at 23rd and required to Training Sc house the transmitter Control. Fu equipment | This budget c trolley bus ions. The M d Illinois is to maintain M ection. Mun Signal Mair located on urthermore, at the Clay | funds the rental of substation funds the rental of substation s transportation services, and larin Street property is used fused by the Materials Manage funi vehicles and infrastructu i also uses a portion of the P intenance Shop. Additionally, the the top of the Bank of Americ Muni pays site license fees f /Jones location. This equipm m now administered by DTIS | ns used for trans I property rent a or vehicle stora ement Section to re. At Pier 80, N ier 80 cargo terr this appropriation ca building, which or four antennas ent is primarily of | smitting electri t 1399 Marin S ge. The indoo o store vehicle funi houses the minal as tempo on covers renta ch transmits si s, six microwa | Street and variou r and outdoor sp e parts and mate orary storage an al costs for the ra- ignals for Centra ve dishes and G | rail us pace prials ad to adio al |

| 035 | OTHER CURRENT EXPENSES | 433,652 | 433,652 | 0 | 0.0% |
|-------|--|------------------------|------------------|---|------|
| The b | oudget funds various types of services pro | ovided to Muni by outs | ide contractors. | | |
| 052 | TAXES, LICENSES & PERMITS | 48,350 | 48,350 | 0 | 0.0% |

This funds miscellaneous fees, licenses and permits required for state mandated inspection and certification of elevators and escalators, and verification of Muni's hazardous waste handling and disposal procedures.

| TOTAL NON PERSONAL SERVICES | 5,855,804 | 5,907,734 | 51,930 | 0.9% |
|-----------------------------|-----------|-----------|--------|------|
| | | | | |

| Departm Division | | Municipal Transportation Ag | gency | | | | |
|---------------------|---|---|--------------------------------|-----------------------|------------------|--|--|
| Objec | ct | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | Increase (Decre | Y 2007 Proposed ase (Decrease) over Y2006 Approved | |
| MUNI- | OPERATING-NO | ON-PROJ-CONTROLLED F | Đ | | 0 | | |
| 040 | MATERIALS & SUP | PLIES | | | | | |
| 042 | BUILDING & CON | STRUCTION SUPPLIES | 1,647,156 | 1,647,156 | 0 | 0.0% | |
| | | purchase electrical, building aintenance Division | g and constructio | on supplies rec | quired for the d | ay to | |
| 043 | EQUIPMENT MAIN | NTENANCE SUPPLIES | 17,087,819 | 14,587,819 | (2,500,000) | -14.6% | |
| and rep | | purchase parts required to ions equipment and infrastr /ITA wide. | | | | | |
| 045 | SAFETY | | 310,500 | 310,500 | 0 | 0.0% | |
| This bu | udget is used to p | purchase goggles, protectiv | ve coveralls, safe | ety shoes and | uniforms. | | |
| 047 | FUELS & LUBRICA | ANTS | 250,000 | 250,000 | 0 | 0.0% | |
| | udget is used to p ng vehicles and e | purchase fuel for non-reven equipment. | ue vehicles and | procure lubric | ants used for | | |
| 049 | OTHER MATERIA | LS & SUPPLIES | 554,105 | 554,105 | 0 | 0.0% | |
| This bu | udget is used to p | purchase office, data proce | ssing, and other | supplies. | | | |
| 04A | SMALL EQUIPME | NT ITEMS | 75,000 | 75,000 | 0 | 0.0% | |
| | udget is used to p Shop Unit. | purchase small equipment | required by the (| Quality Assura | nce and Body | and | |
| TOTAL I | MATERIALS & SUP | PLIES | 19,924,580 | 17,424,580 | (2,500,000) | -12.5% | |
| 081 | SERVICES OF OTH | ER DEPTS (AAO FUNDS) | | | | | |
| 081 | SERVICES OF OT | HER DEPTS (AAO FUNDS) | 1,927,977 | 1,970,485 | 42,508 | 2.2% | |
| from P | UC; trolley pole i | r Services of Other Departr installations, street paving, hops. The increase is for e | scavenger servio | ces and sewer | services from | | |
| TOTAL | SERVICES OF OTH | ER DEPTS (AAO FUNDS) | 1,927,977 | 1,970,485 | 42,508 | 2.2% | |

| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 127,542,917 | 132,735,922 | 5,193,005 | 4.1% |
|---|-------------|-------------|-----------|------|

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

Division : MA Maintenance

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-CONTINUING PROJ-OPERATING FD

040 MATERIALS & SUPPLIES

| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 500,000 | 500,000 | 0 | 0.0% |
|-------|---|----------------------|-----------------|---------------|--------|
| The N | Aaintenance Division is required to repair diffe | rent type of vehicle | es, equipment a | and infrastru | icture |
| requi | red to deliver safe and reliable transportation s | ervices to Muni cl | ients. To provi | de the flexib | oility |

required to deliver safe and reliable transportation services to Muni clients. To provide the flexibility needed to procure vehicle parts, and other items, Muni has budgeted \$500,000. This fund will be used to purchase vehicle maintenance parts.

| ΤΟΤΑ | L MATERIALS & SUPPLIES | 500,000 | 500,000 | 0 | 0.0% |
|------|------------------------|-----------|-----------|---|------|
| 060 | CAPITAL OUTLAY | | | | |
| 060 | EQUIPMENT PURCHASE | 1,000,000 | 1,000,000 | 0 | 0.0% |

The Maintenance Division is required to repair different type of vehicles, equipment and infrastructure required to deliver safe and reliable transportation services to Muni clients. The timely availability of vehicles and equipment plays a critical role in meeting Muni's daily service delivery targets. To provide the flexibility needed to procure critical vehicles, equipment and other items, Muni has budgeted \$1,000,000 to procure historic vehicles needed for the F-Line service, and replace old trucks.

| ΤΟΤΑ | L CAPITAL OUTLAY | 1,000,000 | 1,000,000 | 0 | 0.0% |
|------|--|-----------|-----------|---|------|
| 06F | FACILITIES MAINTENANCE | | | | |
| 06F | FACILITIES MAINTENANCE PROJECTS - BUDGET | 175,000 | 175,000 | 0 | 0.0% |

Muni's rail system consists of about 76 miles of trackway and related systems, of which 10 miles are dedicated to cable car use and 66 miles, are dedicated to Light Rail Vehicles and streetcars.

Much of Muni's track structure exceeds the minimum useful life of 20 years for rails and 12 years for components such as curbs, crossovers and switches. Though Muni's Rail Replacement Capital Projects Program addresses most track maintenance needs, the remaining routine and emergency-related maintenance activities cannot be funded through grants due to logistical and funding constraints.

MUNI is providing \$50,000 to: a) reduce the backlog of routine and emergency-related maintenance work on 76 miles of light rail and cable car tracks; b) repair track way components such as switches and crossovers; and c) repair rail components such as ties, ballasts and paving.

The majority of Muni's operating facilities are over 20 years old and need continuing repair and rehabilitation. To address this situation, Muni, in collaboration with the Department of Public Works, prepared a Facilities Preservation Plan. The plan recommends spending \$40 million over a five-year period subsidized by the City and County of San Francisco Transportation Authority and is intended to address infrastructure deficiencies that do not require immediate correction

| TOTAL FACILITIES MAINTENANCE | 175,000 | 175,000 | 0 | 0.0% |
|---|-----------|-----------|---|------|
| TOTAL MUNI-CONTINUING PROJ-OPERATING FD | 1,675,000 | 1,675,000 | 0 | 0.0% |

| _ | | · · · · · · · · · · · · · · · · · · · |
|------------|-------|---------------------------------------|
| Department | : MTA | Municipal Transportation Agency |

| Divisio | | Maintenance | gency | | | |
|----------------|-----------------|----------------------------|--------------------------------|-----------------------|---|-----------|
| Obj | ect | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| PTC- | MUNI RAILWAY | PERSONNEL FUND | | | | |
| 001 | SALARIES | | | | | |
| 001 | PERMANENT SA | ARIES - MISC | 0 | 0 | 0 | 0.0% |
| ΤΟΤΑΙ | SALARIES | | 0 | 0 | 0 | 0.0% |
| 081 | SERVICES OF OTH | IER DEPTS (AAO FUNDS) | | | | |
| 081 | SERVICES OF O | THER DEPTS (AAO FUNDS) | 95,521 | 95,521 | 0 | 0.0% |
| The f 2007. | • | Senior Purchaser needed to | o assist Muni in t | he procureme | nt of buses in F | Ϋ́ |
| ΤΟΤΑΙ | SERVICES OF OTH | ER DEPTS (AAO FUNDS) | 95,521 | 95,521 | 0 | 0.0% |
| ΤΟΤΑΙ | PTC-MUNI RAILWA | Y PERSONNEL FUND | 95,521 | 95,521 | 0 | 0.0% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

Division : MA Maintenance

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-OPERATING GRANTS-UNALLOCATED

06F FACILITIES MAINTENANCE

| 06F | FACILITIES MAINTENANCE PROJECTS - BUDGET | 0 | 20,000,000 | 20,000,000 | 0.0% |
|--------|---|---|------------|------------|------|
| compli | reventive Maintenance Program is a new initiative that viance with the Federal Transit Authority's regulations re enue vehicles. | | | | |
| TOTAL | FACILITIES MAINTENANCE | 0 | 20,000,000 | 20,000,000 | 0.0% |

| TOTAL MUNI-OPERATING GRANTS-UNALLOCATED | 0 | 20,000,000 | 20,000,000 | 0.0% |
|---|-------------|-------------|------------|-------|
| TOTAL Maintenance | 129,313,438 | 154,506,443 | 25,193,005 | 19.5% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

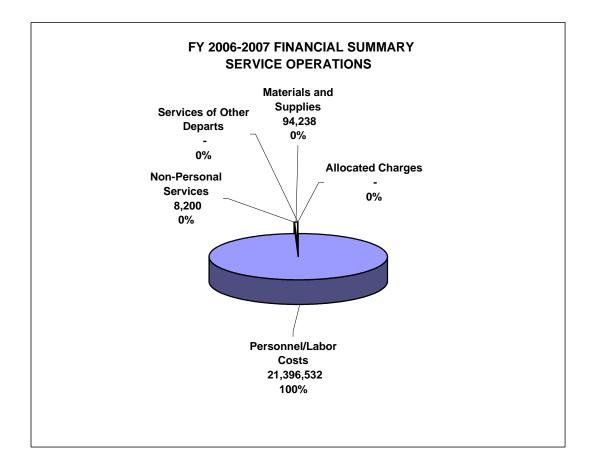
FY 2006/2007 FINANCIAL SUMMARY

SERVICE OPERATIONS

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 21,396,532 |
|---------------------------|------------|
| Non-Personal Services | 8,200 |
| Materials and Supplies | 94,238 |
| Allocated Charges | - |
| Services of Other Departs | - |
| TOTAL | 21,498,970 |



Department : MTA Municipal Transportation Agency

Division : SO Service Operations

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|---------------|---------------------------------------|----------------------------|--------------------------------|--|-----------|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON- | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 13,960,746 | 14,330,180 | 369,434 | 2.6% |
| 009 | PREMIUM PAY | 640,000 | 640,000 | 0 | 0.0% |
| 011 | OVERTIME | 623,244 | 623,244 | 0 | 0.0% |
| 012 | HOLIDAY PAY | 494,000 | 494,000 | 0 | 0.0% |
| TOTAL SAL | ARIES | 15,717,990 | 16,087,424 | 369,434 | 2.4% |
| 013 | RETIREMENT | 1,726,218 | 1,969,067 | 242,849 | 14.1% |
| 014 | SOCIAL SECURITY | 1,199,582 | 1,227,258 | 27,676 | 2.3% |
| 015 | HEALTH SERVICE | 1,592,373 | 1,747,741 | 155,368 | 9.8% |
| 016 | DENTAL COVERAGE | 265,941 | 265,851 | (90) | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 39,297 | 48,265 | 8,968 | 22.8% |
| 019 | OTHER FRINGE BENEFITS | 49,353 | 50,926 | 1,573 | 3.2% |
| TOTAL MAN | NDATORY FRINGE BENEFITS | 4,872,764 | 5,309,108 | 436,344 | 9.0% |
| 035 | OTHER CURRENT EXPENSES | 8,200 | 8,200 | 0 | 0.0% |
| TOTAL NON | N PERSONAL SERVICES | 8,200 | 8,200 | 0 | 0.0% |
| 043 | EQUIPMENT MAINTENANCE SUPPLIES | 20,000 | 20,000 | 0 | 0.0% |
| 045 | SAFETY | 54,238 | 54,238 | 0 | 0.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 20,000 | 20,000 | 0 | 0.0% |
| TOTAL MAT | FERIALS & SUPPLIES | 94,238 | 94,238 | 0 | 0.0% |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 20,693,192 | 21,498,970 | 805,778 | 3.9% |
| <u>5MAAAP</u> | PSF PTC-MUNI RAILWAY PER | | <u>0</u> | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| TOTAL PTC | -MUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Serv | vice Operations | 20,693,192 | 21,498,970 | 805,778 | 3.9% |

| Department Division | : MTA : SO | Municipal Transportation Age Service Operations | ncy | | | | |
|---|--|---|---|------------------------------------|--|----------|--|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appro | se) over | |
| MUNI-OPE | RATING-NON | I-PROJ-CONTROLLED FD | | | 2 | | |
| 001 SAL | ARIES | | | | | | |
| 001 PE | RMANENT SALAF | RIES - MISC | 13,960,746 | 14,330,180 | 369,434 | 2.6% | |
| Additionall adjustmen year. Offs | y, the Controlle ts, which repre | the various labor agreement of soffice calculates other search the annualized cost of creases is a minor decrease 6. | salary adjustm step increase | ents, including s that take pla | g STEPM ice during the fis | | |
| 009 PR | EMIUM PAY | | 640,000 | 640,000 | 0 | 0.0% | |
| employees pay for Tra Transit Sys | The majority insit Superviso stems Mechani | OU-authorized premiums for of the miscellaneous prem rs in Central Control, Metro cs in the Rail Mobile Responde to receive a half-step pre | ium pay in Se Rail and Stre onse Unit. In a | rvice Operatio et Operations, | ns is shift differe , and for Electric | al | |
| 011 OV | ERTIME | | 623,244 | 623,244 | 0 | 0.0% | |
| Rail, Stree standards a day, seve | t Operations, a of service relia en days a weel | bay in Service Operations is nd the Central Control unit. bility and schedule adherer , the division requires som and other unscheduled abs | These areas ice. In order t e overtime fur | are critical to operform these | meeting Prop E se functions 24 h | nours | |
| 012 HO | LIDAY PAY | | 494,000 | 494,000 | 0 | 0.0% | |
| to work on and Station | Holiday pay is an MOU-authorized premium used to compensate employees scheduled or assigned to work on one of the eleven scheduled legal holidays. Central Control, Street Operations, Metro Rail and Station Operations function 365 days a year, and therefore eligible Transit Supervisors and Station Agents are entitled to this premium. | | | | | | |
| TOTAL SALA | ARIES | | 15,717,990 | 16,087,424 | 369,434 | 2.4% | |

| | | Buu | get fear 2000-2 | 2007 | | |
|---|-------------------------------|--|---|--|--|-------------|
| Department Division | : : MTA : SO | Municipal Transportation Age Service Operations | ncy | | | |
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-OP | ERATING-NO | ON-PROJ-CONTROLLED FE |) | | | |
| 013 MA | NDATORY FRIN | GE BENEFITS | | | | |
| 013 RI | ETIREMENT | | 1,726,218 | 1,969,067 | 242,849 | 14.1% |
| the City m calculated 6.58% of of salaries Secondly, According | the City is pay | ropriation in FY2007 reflects etirement system. First, the (at the retirement fund is actua vever, in FY2007, actuarial an aying the full employee share iated MOU agreements, the (pontribution in FY2006. Howe | City pays the e arially sound. nalyses require of the retireme City picked up | mployer share In FY2006, thi e this contribut ent contributio either 0.0% or | This rate is s contribution v ion increase to n in FY2007. 2.5% of the 7.5 | vas 8.0% |
| | | | | | | |
| | DCIAL SECURIT | | 1,199,582 | 1,227,258 | 27,676 | 2.3% |
| change is | | ls mandatory employer contri et effect of change in Perman unt in 2006. | | | | he |
| 015 HI | EALTH SERVICI | E | 1,592,373 | 1,747,741 | 155,368 | 9.8% |
| health ins | urance costs rage with the | lishes an employer contribution for City employees. Addition employee. Increases to this | ally, the City s | hares the cost | of dependent l | nealth |
| 016 DI | ENTAL COVERA | AGE | 265,941 | 265,851 | (90) | 0.0% |
| | | an are determined annually by the anticipated rise in dental | | ervice Board. | The increase to | o this |
| 017 UI | NEMPLOYMENT | INSURANCE | 39,297 | 48,265 | 8,968 | 22.8% |
| unemploy | | nce is mandated by the State ce costs can vary each year. f 0.25%. | | | | e |
| 019 O [.] | THER FRINGE E | BENEFITS | 49,353 | 50,926 | 1,573 | 3.2% |
| | ed employee: | nclude the cost of flexible ber s. Costs of Long Term Disab | | | | IEA- |
| TOTAL MAN | NDATORY FRIN | GE BENEFITS | 4,872,764 | 5,309,108 | 436,344 | 9.0% |
| 021 NO | N PERSONAL S | ERVICES | | | | |
| 035 O [.] | THER CURREN | TEXPENSES | 8,200 | 8,200 | 0 | 0.0% |
| | • | ls various types of operating c cellaneous expenses. | expenses, suc | h as copy mac | chines, printing, | |
| | PERSONAL S | FRVICES | 8 200 | 8 200 | 0 | 0.0% |

| Department Division | : MTA : SO | Municipal Transportation Age Service Operations | ency | | | |
|------------------------|---------------|--|--------------------------------|-----------------------|---|----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prope Increase (Decrease FY2006 Appro | se) over |
| MUNI-OPE | ERATING-NC | N-PROJ-CONTROLLED FI | 2 | 2 | 2 | |
| 040 MAT | ERIALS & SUP | PLIES | | | | |
| 043 EQ | UIPMENT MAIN | ITENANCE SUPPLIES | 20,000 | 20,000 | 0 | 0.0% |
| | FETY | s in the field and thereby ret | 54,238 | 54,238 | 0 | 0.0% |
| protective | inclement we | nderstanding with TWU Loca ather clothing for Transit Su le. This appropriation is als | pervisors. Uni | form items are | to be replaced | |
| 049 OT | HER MATERIAL | LS & SUPPLIES | 20,000 | 20,000 | 0 | 0.0% |
| | | pplies is used to purchase d er materials and supplies. | ata processing | supplies, min | or furnishings, o | ther |
| | ERIALS & SUPP | PLIES | 94,238 | 94,238 | 0 | 0.0% |
| | | | | | | 0.0% |

| D | | Manufalu al Tanan and attan. A survey |
|------------|-------|---------------------------------------|
| Department | : MIA | Municipal Transportation Agency |

| Division | : SO | Service Operations |
|----------|------|--------------------|
| | | |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
|-------------|-----------------------------|--------------------------------|-----------------------|--|-----------|
| PTC-MUN | I RAILWAY PERSONNEL FUND | | | | |
| 001 SAL | ARIES | | | | |
| 001 PE | RMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SALA | ARIES | 0 | 0 | 0 | 0.0% |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Servi | ice Operations | 20,693,192 | 21,498,970 | 805,778 | 3.9% |

City and County of San Francisco MUNICIPAL TRANSPORTATION AGENCY

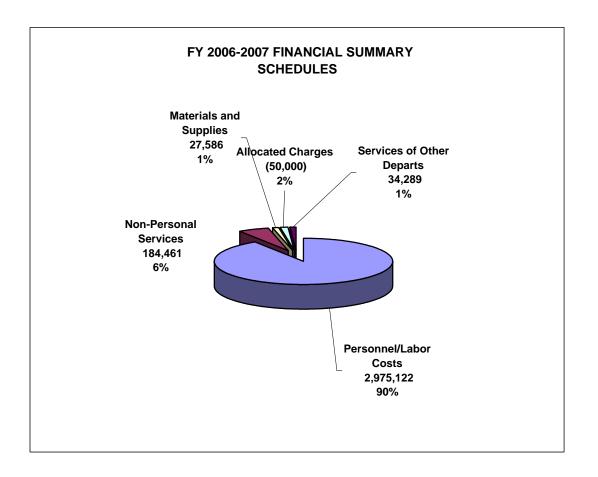
FY 2006/2007 FINANCIAL SUMMARY

SCHEDULES

EXPENDITURES

BUDGETED AMOUNT

| Personnel/Labor Costs | 2,975,122 |
|---------------------------|-----------|
| Non-Personal Services | 184,461 |
| Materials and Supplies | 27,586 |
| Allocated Charges | (50,000) |
| Services of Other Departs | 36,346 |
| TOTAL | 3,173,515 |



Department : MTA **Municipal Transportation Agency** Schedules

Division : SC

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Adopted | |
|---------------|-------------------------------------|----------------------------|--------------------------------|--|-------|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON-F | ROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 2,050,965 | 2,120,287 | 69,322 | 3.4% |
| 009 | PREMIUM PAY | 50,000 | 50,000 | 0 | 0.0% |
| 011 | OVERTIME | 13,001 | 13,001 | 0 | 0.0% |
| TOTAL SAL | ARIES | 2,113,966 | 2,183,288 | 69,322 | 3.3% |
| 013 | RETIREMENT | 209,389 | 291,325 | 81,936 | 39.1% |
| 014 | SOCIAL SECURITY | 158,852 | 163,846 | 4,994 | 3.1% |
| 015 | HEALTH SERVICE | 252,534 | 276,126 | 23,592 | 9.3% |
| 016 | DENTAL COVERAGE | 43,682 | 43,669 | (13) | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 5,288 | 6,551 | 1,263 | 23.9% |
| 019 | OTHER FRINGE BENEFITS | 9,843 | 10,317 | 474 | 4.8% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 679,588 | 791,834 | 112,246 | 16.5% |
| 023 | EMPLOYEE FIELD EXPENSE | 90 | 90 | 0 | 0.0% |
| 029 | MAINTENANCE SVCS - EQUIPMENT | 60,439 | 60,439 | 0 | 0.0% |
| 031 | RENTS & LEASES - EQUIPMENT | 111,672 | 111,672 | 0 | 0.0% |
| 035 | OTHER CURRENT EXPENSES | 12,260 | 12,260 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 184,461 | 184,461 | 0 | 0.0% |
| 049 | OTHER MATERIALS & SUPPLIES | 27,586 | 27,586 | 0 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 27,586 | 27,586 | 0 | 0.0% |
| 079 | ALLOCATED CHARGES | (50,000) | (50,000) | 0 | 0.0% |
| TOTAL ALL | OCATED CHARGES | (50,000) | (50,000) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 34,289 | 36,346 | 2,057 | 6.0% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 34,289 | 36,346 | 2,057 | 6.0% |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 2,989,890 | 3,173,515 | 183,625 | 6.1% |
| 5MSRFR | ES MUNI-CAPITAL RESERVE | FUND | | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SAL | ARIES | 0 | 0 | 0 | 0.0% |
| TOTAL MUN | NI-CAPITAL RESERVE FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Sch | edules | 2,989,890 | 3,173,515 | 183,625 | 6.1% |

| Department Division | : MTA : SC | Municipal Transportation Age Schedules | ncy | | | |
|------------------------|----------------------------|--|--------------------------------|-----------------------|--|-----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) over |
| MUNI-OPE | ERATING-NON | I-PROJ-CONTROLLED FD |) | | | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SALAF | RIES - MISC | 2,050,965 | 2,120,287 | 69,322 | 3.4% |
| less workd | ay than FY200 EMIUM PAY | creases is a minor decrease 16. | 50,000 | 50,000 | 0 | 0.0% |
| employees | | OU-authorized premiums for of the miscellaneous prem | | | | y for |
| 011 OV | ERTIME | | 13,001 | 13,001 | 0 | 0.0% |
| preparation | n for the Gener | l for Transit Supervisors in ral Signup. Additionally, so th the General Signup. | | | | |
| | | | | | | |

| TOTAL SALARIES | 2,113,966 | 2,183,288 | 69,322 | 3.3% |
|----------------|-----------|-----------|--------|------|
| | _,, | _,, | ••,•== | |

| Department Division | : MTA : SC | Municipal Transportation | on Agency | | | |
|---|---|---|---|---|---|-----------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) ovei |
| MUNI-OPE | ERATING-N | ON-PROJ-CONTROLLE | ED FD | | | |
| 013 MAN | IDATORY FRI | NGE BENEFITS | | | | |
| 013 RE | TIREMENT | | 209,389 | 291,325 | 81,936 | 39.1% |
| calculated 6.58% of s of salaries Secondly, According | to ensure the calaries. Ho the City is p to the nego | aving the full employees | actuarially sound. Irial analyses require share of the retireme , the City picked up o | In FY2006, thi this contribut ent contributio either 0.0% or | s contribution v tion increase to n in FY2007. 2.5% of the 7.5 | 8.0% 5% |
| | CIAL SECURI | ontribution in FY2006. F | 158,852 | 163,846 | 4,994 re 7.5% in F | 3.1% |
| change is | due to the n | ds mandatory employer et effect of change in Pe punt in 2006. | | | | ⁻ he |
| 015 HE | ALTH SERVIC | E | 252,534 | 276,126 | 23,592 | 9.3% |
| nealth insu | urance costs age with the | olishes an employer cont of for City employees. Ad e employee. Increases to | ditionally, the City s | hares the cost | t of dependent l | health |
|)16 DE | NTAL COVER | AGE | 43,682 | 43,669 | (13) | 0.0% |
| | | an are determined annua the anticipated change | | | The change to | this |
| 017 UN | IEMPLOYMEN | T INSURANCE | 5,288 | 6,551 | 1,263 | 23.9% |
| unemployr | | nce is mandated by the since costs can vary each of 0.25%. | | | | se |
| 019 OT | HER FRINGE | BENEFITS | 9,843 | 10,317 | 474 | 4.8% |
| Other Frin | ae Benefits | include the cost of flexib | | | | ЛЕА- |
| | ed employee | es. Costs of Long Term | | | | / |
| | | | | | | |

| Departmer Division | nt : MTA Municipal Transportation Age : SC Schedules | ncy | | | | |
|--|--|--------------------------------------|-------------------|-------------------|--|--|
| Object | Object Title | Object Title Board Proposed Increase | | Increase (Decrea | 2007 Proposed se (Decrease) over 2006 Approved | |
| MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | |
| 021 NC | DN PERSONAL SERVICES | | | | | |
| 023 E | EMPLOYEE FIELD EXPENSE | 90 | 90 | 0 | 0.0% | |
| This function of the second se | ds miscellaneous field expenses such as au osts. | to mileage, pa | rking at off-site | e meetings and | | |
| 029 N | AINTENANCE SVCS - EQUIPMENT | 60,439 | 60,439 | 0 | 0.0% | |
| This app by Scheo | ropriation funds maintenance of data proces dules. | ssing equipme | nt and other o | ffice equipment | used | |
| 031 F | RENTS & LEASES - EQUIPMENT | 111,672 | 111,672 | 0 | 0.0% | |
| This app | ropriation pays for the leases of copiers use | ed by the Repre | oduction unit. | | | |
| 035 0 | OTHER CURRENT EXPENSES | 12,260 | 12,260 | 0 | 0.0% | |
| | ropriation funds various types of operating e and other miscellaneous expenses. | expenses, such | n as copy mac | chines, printing, | | |
| TOTAL NO | ON PERSONAL SERVICES | 184,461 | 184,461 | 0 | 0.0% | |
| 040 M/ | ATERIALS & SUPPLIES | | | | | |
| 049 0 | OTHER MATERIALS & SUPPLIES | 27,586 | 27,586 | 0 | 0.0% | |
| Other Materials and Supplies is used to purchase data processing supplies, minor furnishings, other office supplies and other materials and supplies. | | | | | | |
| TOTAL MA | ATERIALS & SUPPLIES | 27,586 | 27,586 | 0 | 0.0% | |
| 079 AL | LOCATED CHARGES | | | | | |
| 079 A | ALLOCATED CHARGES | (50,000) | (50,000) | 0 | 0.0% | |
| This is an expenditure recovery from CalTrain for activities performed by Muni Traffic Checkers for CalTrain. Muni Traffic Checkers determine ridership levels for the shuttle service Muni provides to CalTrain customers between the CalTrain station at 4th and King Streets and the downtown area. | | | | | | |
| TOTAL AL | LOCATED CHARGES | (50,000) | (50,000) | 0 | 0.0% | |
| 081 SE | RVICES OF OTHER DEPTS (AAO FUNDS) | | | | | |
| 081 \$ | SERVICES OF OTHER DEPTS (AAO FUNDS) | 34,289 | 36,346 | 2,057 | 6.0% | |
| This wor services | k order funds Administrative Services Depa to Muni. | rtment for prov | riding centraliz | zed mail delivery | | |
| TOTAL SE | RVICES OF OTHER DEPTS (AAO FUNDS) | 34,289 | 36,346 | 2,057 | 6.0% | |
| TOTAL MU | INI-OPERATING-NON-PROJ-CONTROLLED FD | 2,989,890 | 3,173,515 | 183,625 | 6.1% | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Department | | Municipal fransportation Agency |

| Division | : SC | Schedules | ion Agency | | | |
|-----------------|-------------|----------------|--------------------------------|-----------------------|--|-----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-CAF | PITAL RES | ERVE FUND | | | | |
| 001 SALA | ARIES | | | | | |
| 001 PEI | RMANENT S | ALARIES - MISC | 0 | 0 | 0 | 0.0% |
| TOTAL SALA | RIES | | 0 | 0 | 0 | 0.0% |
| TOTAL MUN | I-CAPITAL R | ESERVE FUND | 0 | 0 | 0 | 0.0% |
| TOTAL Schedules | | 2,989,890 | 3,173,515 | 183,625 | 6.1% | |

| Department | : MTA Municipal Transportation Agency | | | |
|---|---|----------------------|-----------------------|----------------------|
| Division | : TR Transportation | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 1 | | |
| 1404 | CLERK | 5.00 | 5.00 | 0.00 |
| 1424 | CLERK TYPIST | 3.00 | 3.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 2.00 | 2.00 | 0.00 |
| 1444 | SECRETARY I | 3.00 | 3.00 | 0.00 |
| 1446 | SECRETARY II | 3.00 | 3.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 7454 | TRAFFIC SIGNAL OPERATOR | 1.00 | 1.00 | 0.00 |
| 9139 | TRANSIT SUPERVISOR | 58.00 | 58.00 | 0.00 |
| 9140 | TRANSIT MANAGER I | 3.00 | 3.00 | 0.00 |
| 9141 | TRANSIT MANAGER II | 7.00 | 7.00 | 0.00 |
| 9163 | TRANSIT OPERATOR | 1,950.50 | 2,018.50 | 68.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (4.88) | (4.94) | (0.06) |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | 2,032.62 | 2,100.56 | 67.94 |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 9163 | TRANSIT OPERATOR | 17.25 | 17.25 | 0.00 |
| 9997P | NON-OPERATING POSITION OFFSET (PLA | (17.25) | (17.25) | 0.00 |
| TOTAL PTC | MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| TOTAL Tran | sportation | 2,032.62 | 2,100.56 | 67.94 |

| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
|--------------|---|----------------------|-----------------------|----------------------|
| | | Count | Count | Count |
| MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | - |
| 0955 | DEPUTY DIRECTOR V | 1.00 | 1.00 | 0.00 |
| 1070 | PROJECT DIRECTOR | 1.00 | 1.00 | 0.00 |
| 1404 | CLERK | 1.00 | 1.00 | 0.00 |
| 1424 | CLERK TYPIST | 1.00 | 1.00 | 0.00 |
| 1426 | SENIOR CLERK TYPIST | 8.00 | 8.00 | 0.00 |
| 1446 | SECRETARY II | 5.00 | 5.00 | 0.00 |
| 1452 | EXECUTIVE SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1454 | EXECUTIVE SECRETARY III | 1.00 | 1.00 | 0.00 |
| 1630 | ACCOUNT CLERK | 3.00 | 3.00 | 0.00 |
| 1634 | PRINCIPAL ACCOUNT CLERK | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1824 | PRINCIPAL ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 1920 | INVENTORY CLERK | 3.00 | 3.00 | 0.00 |
| 1922 | SENIOR INVENTORY CLERK | 1.00 | 1.00 | 0.00 |
| 1926 | SENIOR MATERIALS AND SUPPLIES SUPE | 1.00 | 1.00 | 0.00 |
| 1929 | PARTS STOREKEEPER | 30.00 | 30.00 | 0.00 |
| 1931 | SENIOR PARTS STOREKEEPER | 4.00 | 4.00 | 0.00 |
| 1935 | PRINCIPAL PARTS STOREKEEPER | 2.00 | 2.00 | 0.00 |
| 1937 | SUPERVISING PARTS STORKEEPER | 1.00 | 1.00 | 0.00 |
| 1942 | ASSISTANT MATERIALS COORDINATOR | 4.00 | 4.00 | 0.00 |
| 1948 | CODING SUPERVISOR, PURCHASING DEP | 1.00 | 1.00 | 0.00 |
| 1950 | ASSISTANT PURCHASER | 6.00 | 6.00 | 0.00 |
| 2708 | CUSTODIAN | 48.00 | 48.00 | 0.00 |
| 2716 | CUSTODIAL ASSISTANT SUPERVISOR | 4.00 | 4.00 | 0.00 |
| 2710 | JANITORIAL SERVICES ASSISTANT SUPE | 1.00 | 1.00 | 0.00 |
| 2720 | JANITORIAL SERVICES SUPERVISOR | 1.00 | 1.00 | 0.00 |
| 3417 | GARDENER | 2.00 | 2.00 | 0.00 |
| 5211 | SENIOR ENGINEER | 2.00 | 2.00 | 0.00 |
| 5241 | ENGINEER | 3.00 | 3.00 | 0.00 |
| 6235 | HEAT AND VENTILATION INSPECTOR | 1.00 | 1.00 | 0.00 |
| 6255 6252 | | | 1.00 | 0.00 |
| | | 1.00 | | |
| 6318 | CONSTRUCTION INSPECTOR | 1.00 | 1.00 | 0.00 |
| 7110 | MOBILE EQUIPMENT ASSISTANT SUPERVI | 1.00 | 1.00 | 0.00 |
| 7120 | BUILDINGS AND GROUNDS MAINTENANC | 1.00 | 1.00 | 0.00 |
| 7126 | MECHANICAL SHOP AND EQUIPMENT SUP | 3.00 | 3.00 | 0.00 |
| 7205 | | 2.00 | 2.00 | 0.00 |
| 7215 | | 3.00 | 3.00 | 0.00 |
| 7216 | ELECTRICAL TRANSIT SHOP SUPERVISO | 6.00 | 6.00 | 0.00 |
| 7219 | | 5.00 | 5.00 | 0.00 |
| 7223 | | 1.00 | 1.00 | 0.00 |
| 7225 | TRANSIT PAINT SHOP SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7226 | | 2.00 | 2.00 | 0.00 |
| 7228 | AUTOMOTIVE TRANSIT SHOP SUPERVISO | 6.00 | 6.00 | 0.00 |
| 7235 | TRANSIT POWER LINE SUPERVISOR I | 8.00 | 8.00 | 0.00 |
| 7238 | | 1.00 | 1.00 | 0.00 |
| 7241 | SENIOR MAINTENANCE CONTROLLER | 2.00 | 2.00 | 0.00 |
| 7242 | PAINTER SUPERVISOR I | 1.00 | 1.00 | 0.00 |

| Job | | 2005-2006 | 2006-2007 | 2006-2007 | |
|-----------------|---|-----------------|-----------|--------------------|--|
| Class | Class Title | Adopted | Proposed | Changes | |
| | | Count | Count | Count | |
| МААААА А | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | |
| 7244 | POWER PLANT SUPERVISOR I | 1.00 | 1.00 | 0.00 | |
| 7249 | AUTOMOTIVE MECHANIC SUPERVISOR I | 4.00 | 4.00 | 0.00 | |
| 7251 | TRACK MAINTENANCE WORKER SUPERVI | 9.00 | 9.00 | 0.00 | |
| 7253 | ELECTRICAL TRANSIT MECHANIC SUPV I | 6.00 | 6.00 | 0.00 | |
| 7254 | AUTOMOTIVE MACHINIST SUPERVISOR I | 1.00 | 1.00 | 0.00 | |
| 7255 | POWER HOUSE ELECTRICIAN SUPERVIS | 1.00 | 1.00 | 0.00 | |
| 7256 | ELECTRIC MOTOR REPAIR SUPERVISOR I. | 1.00 | 1.00 | 0.00 | |
| 7258 | MAINTENANCE MACHINIST SUPERVISOR I | 2.00 | 2.00 | 0.00 | |
| 7262 | MAINTENANCE PLANNER | 2.00 | 2.00 | 0.00 | |
| 7264 | AUTO BODY AND FENDER WORKER SUPV | 1.00 | 1.00 | 0.00 | |
| 7274 | TRANSIT POWER LINE WORKER SUPV II | 1.00 | 1.00 | 0.00 | |
| 7279 | POWERHOUSE ELECTRICIAN SUPV II | 1.00 | 1.00 | 0.00 | |
| 7286 | WIRE ROPE CABLE MAINTENANCE SUPV | 1.00 | 1.00 | 0.00 | |
| 7287 | SUPERVISING ELECTRONIC MAINT TECHN | 2.00 | 2.00 | 0.00 | |
| 7305 | METAL FABRICATOR | 1.00 | 1.00 | 0.00 | |
| 7306 | AUTOMOTIVE BODY AND FENDER WORKE | 37.00 | 37.00 | 0.00 | |
| 7308 | CABLE SPLICER | 1.00 | 1.00 | 0.00 | |
| 7309 | CAR AND AUTO PAINTER | 17.00 | 17.00 | 0.00 | |
| 7313 | AUTOMOTIVE MACHINIST | 16.00 | 16.00 | 0.00 | |
| 7318 | ELECTRONIC MAINTENANCE TECHNICIAN. | 94.00 | 94.00 | 0.00 | |
| 7319 | ELECTRIC MOTOR REPAIRER | 10.00 | 10.00 | 0.00 | |
| 7322 | AUTO BODY AND FENDER WORKER ASST | 1.00 | 1.00 | 0.00 | |
| 7326 | GLAZIER | 5.00 | 5.00 | 0.00 | |
| 7328 | OPERATING ENGINEER, UNIVERSAL | 2.00 | 2.00 | 0.00 | |
| 7329 | ELECTRONICS MAINTENANCE TECH ASST | 15.00 | 15.00 | 0.00 | |
| 7332 | MAINTENANCE MACHINIST | 26.00 | 26.00 | 0.00 | |
| 7333 | APPRENTICE STATIONARY ENGINEER | 1.00 | 1.00 | 0.00 | |
| 7334 | STATIONARY ENGINEER | 21.00 | 21.00 | 0.00 | |
| 7335 | SENIOR STATIONARY ENGINEER | 6.00 | 6.00 | 0.00 | |
| 7340 | MAINTENANCE CONTROLLER | 8.00 | 8.00 | 0.00 | |
| 7342 | LOCKSMITH | 1.00 | 1.00 | 0.00 | |
| 7344 | CARPENTER | 9.00 | 9.00 | 0.00 | |
| 7345 | ELECTRICIAN | 6.00 | 6.00 | 0.00 | |
| 7346 | PAINTER | 5.00 | 5.00 | 0.00 | |
| 7347 | PLUMBER | 2.00 | 2.00 | 0.00 | |
| 7355 | TRUCK DRIVER | 3.00 | 3.00 | 0.00 | |
| 7358 | PATTERNMAKER | 1.00 | 1.00 | 0.00 | |
| 7363 | POWER HOUSE ELECTRICIAN | 1.00 | 1.00 | 0.00 | |
| 7364 | POWERHOUSE OPERATOR | 5.00 | 5.00 | 0.00 | |
| 7365 | SENIOR POWERHOUSE OPERATOR | 6.00 | 6.00 | 0.00 | |
| 7366 | ELECTRONIC CONTROL SYSTEM TECHNI | 21.00 | 21.00 | 0.00 | |
| 7371 | ELECTRICAL TRANSIT SYSTEM MECHANI | 190.00 | 190.00 | 0.00 | |
| 7376 | SHEET METAL WORKER | 2.00 | 2.00 | 0.00 | |
| 7376 | ELECTRICAL TRANSIT MECHANIC ASST S | | 20.00 | 0.00 | |
| 7380 7381 | AUTOMOTIVE MECHANIC | 20.00 114.00 | 114.00 | 0.00 | |
| | AUTOMOTIVE MECHANIC ASSISTANT SUP | | | | |
| 7382 | | 12.00 | 12.00 | 0.00 | |
| 7390 | WELDER | 9.00 | 9.00 | 0.00 330 | |

| Department : MTA Municipal Transportation Agency | | | | |
|--|---|----------------------|-----------------------|----------------------|
| Division | : MA Maintenance | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | |
| 7408 | ASSISTANT POWER HOUSE OPERATOR | 2.00 | 2.00 | 0.00 |
| 7410 | AUTOMOTIVE SERVICE WORKER | 88.00 | 88.00 | 0.00 |
| 7412 | AUTOMOTIVE SERVICE WORKER ASST S | 4.00 | 4.00 | 0.00 |
| 7430 | ASST ELECTRONIC MAINTENANCE TECHN | 20.00 | 20.00 | 0.00 |
| 7432 | ELECTRICAL LINE HELPER | 3.00 | 3.00 | 0.00 |
| 7434 | MAINTENANCE MACHINIST HELPER | 3.00 | 3.00 | 0.00 |
| 7458 | SWITCH REPAIRER | 7.00 | 7.00 | 0.00 |
| 7472 | WIRE ROPE CABLE MAINTENANCE MECH | 10.00 | 10.00 | 0.00 |
| 7510 | LIGHTING FIXTURE MAINTENANCE WORK | 2.00 | 2.00 | 0.00 |
| 7514 | GENERAL LABORER | 19.00 | 19.00 | 0.00 |
| 7540 | TRACK MAINTENANCE WORKER | 29.00 | 29.00 | 0.00 |
| 9102 | TRANSIT CAR CLEANER | 92.00 | 92.00 | 0.00 |
| 9104 | TRANSIT CAR CLEANER ASST SUPERVIS | 11.00 | 11.00 | 0.00 |
| 9172 | MANAGER II, MTA | 1.00 | 0.00 | (1.00) |
| 9174 | MANAGER IV, MTA | 1.00 | 1.00 | 0.00 |
| 9175 | MANAGER I, MTA | 1.00 | 1.00 | 0.00 |
| 9177 | MANAGER III, MTA | 2.00 | 2.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 7.00 | 7.00 | 0.00 |
| 9187 | DEPUTY DIRECTOR II, MTA | 1.00 | 1.00 | 0.00 |
| 9196 | SR. LIGHT RAIL VEHICLE EQUIP ENGINEE | 1.00 | 1.00 | 0.00 |
| 9197 | SIGNAL AND SYSTEMS ENGINEER | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (81.49) | (81.51) | (0.02) |
| TEMPM | TEMPORARY - MISCELLANEOUS | 5.57 | 5.47 | (0.10) |
| FOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 1,115.08 | 1,113.96 | (1.12) |

| Division : MA Maintenance | | | | |
|---------------------------|--------------------------------------|----------------------|-----------------------|----------------------|
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5MAAAPSF | : PTC-MUNI RAILWAY PERSONNEL FUND | | | |
| 1446 | SECRETARY II | 1.00 | 1.00 | 0.00 |
| 1823 | SENIOR ADMINISTRATIVE ANALYST | 1.00 | 1.00 | 0.00 |
| 5174 | ADMINISTRATIVE ENGINEER | 1.00 | 1.00 | 0.00 |
| 5201 | JUNIOR ENGINEER | 1.00 | 1.00 | 0.00 |
| 5203 | ASSISTANT ENGINEER | 3.00 | 3.75 | 0.75 |
| 5207 | ASSOCIATE ENGINEER | 0.00 | 2.25 | 2.25 |
| 5211 | SENIOR ENGINEER | 1.00 | 1.00 | 0.00 |
| 5241 | ENGINEER | 1.00 | 1.00 | 0.00 |
| 7235 | TRANSIT POWER LINE SUPERVISOR I | 1.00 | 1.00 | 0.00 |
| 7251 | TRACK MAINTENANCE WORKER SUPERVI | 1.00 | 1.00 | 0.00 |
| 7262 | MAINTENANCE PLANNER | 1.00 | 1.00 | 0.00 |
| 7318 | ELECTRONIC MAINTENANCE TECHNICIAN. | 4.00 | 4.00 | 0.00 |
| 7319 | ELECTRIC MOTOR REPAIRER | 2.00 | 2.00 | 0.00 |
| 7328 | OPERATING ENGINEER, UNIVERSAL | 1.00 | 1.00 | 0.00 |
| 7329 | ELECTRONICS MAINTENANCE TECH ASST | 1.00 | 1.00 | 0.00 |
| 7332 | MAINTENANCE MACHINIST | 2.00 | 2.00 | 0.00 |
| 7355 | TRUCK DRIVER | 1.00 | 1.00 | 0.00 |
| 7366 | ELECTRONIC CONTROL SYSTEM TECHNI | 4.00 | 4.00 | 0.00 |
| 7371 | ELECTRICAL TRANSIT SYSTEM MECHANI | 9.00 | 9.00 | 0.00 |
| 7390 | WELDER | 3.00 | 3.00 | 0.00 |
| 7458 | SWITCH REPAIRER | 2.00 | 2.00 | 0.00 |
| 7514 | GENERAL LABORER | 5.00 | 5.00 | 0.00 |
| 7540 | TRACK MAINTENANCE WORKER | 8.00 | 8.00 | 0.00 |
| 9102 | TRANSIT CAR CLEANER | 2.00 | 2.00 | 0.00 |
| 9195 | LIGHT RAIL VEHICLE EQUIPMENT ENGINE | 1.00 | 1.00 | 0.00 |
| 9196 | SR. LIGHT RAIL VEHICLE EQUIP ENGINEE | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (58.00) | (61.00) | (3.00) |
| TOTAL PTC- | MUNI RAILWAY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| TOTAL Main | tenance | 1,115.08 | 1,113.96 | (1.12) |

| Department | : MTA | Municipal Transportation Agency | | | |
|--------------|--------------------------|---------------------------------|----------------------|-----------------------|----------------------|
| Division | : SO | Service Operations | | | |
| Job Class | Class Title | | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPI | ERATING-NON-PROJ-CONTROLLED FD | | | |
| 1444 | SECRETARY | (1 | 1.00 | 1.00 | 0.00 |
| 7371 | ELECTRICA | L TRANSIT SYSTEM MECHANI | 13.00 | 13.00 | 0.00 |
| 9131 | STATION AC | SENT, MUNICIPAL RAILWAY | 62.00 | 62.00 | 0.00 |
| 9139 | TRANSIT SL | IPERVISOR | 110.00 | 110.00 | 0.00 |
| 9140 | TRANSIT MA | ANAGER I | 7.00 | 7.00 | 0.00 |
| 9141 | TRANSIT MA | NAGER II | 5.00 | 5.00 | 0.00 |
| 9150 | TRAIN CON | FROLLER | 15.00 | 15.00 | 0.00 |
| 9160 | TRANSIT OF | PERATIONS SPECIALIST | 5.00 | 5.00 | 0.00 |
| 9172 | MANAGER I | , MTA | 1.00 | 1.00 | 0.00 |
| 9180 | MANAGER \ | /I, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION | SAVINGS - MISCELLANEOUS | (15.93) | (16.00) | (0.07) |
| TOTAL MUN | I-OPERATING | -NON-PROJ-CONTROLLED FD | 204.07 | 204.00 | (0.07) |
| 5MAAAPSF | : PTC-MUN | I RAILWAY PERSONNEL FUND | | | |
| 9139 | TRANSIT SU | IPERVISOR | 4.50 | 4.50 | 0.00 |
| 9997M | NON-OPER/ | TING POSITION OFFSET | (4.50) | (4.50) | 0.00 |
| TOTAL PTC- | MUNI RAILW | AY PERSONNEL FUND | 0.00 | 0.00 | 0.00 |
| TOTAL Servi | TOTAL Service Operations | | | 204.00 | (0.07) |

| Department | : MTA Municipal Transportation Age | ncy | | |
|----------------|--------------------------------------|----------------------|-----------------------|----------------------|
| Division | : SC Schedules | | | |
| Job Class | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | Count | Count | Count |
| 5MAAAAA | : MUNI-OPERATING-NON-PROJ-CONTROLLED |) FD | | |
| 1404 | CLERK | 3.00 | 3.00 | 0.00 |
| 1444 | SECRETARY I | 1.00 | 1.00 | 0.00 |
| 1760 | OFFSET MACHINE OPERATOR | 1.00 | 1.00 | 0.00 |
| 1764 | MAIL AND REPRODUCTION SERVICE SUP | 1.00 | 1.00 | 0.00 |
| 5290 | TRANSIT PLANNER IV | 1.00 | 1.00 | 0.00 |
| 9126 | TRANSIT TRAFFIC CHECKER | 19.00 | 19.00 | 0.00 |
| 9128 | SENIOR TRANSIT TRAFFIC CHECKER | 3.00 | 3.00 | 0.00 |
| 9139 | TRANSIT SUPERVISOR | 4.00 | 4.00 | 0.00 |
| 9140 | TRANSIT MANAGER I | 1.00 | 1.00 | 0.00 |
| 9141 | TRANSIT MANAGER II | 2.00 | 2.00 | 0.00 |
| 9180 | MANAGER VI, MTA | 1.00 | 1.00 | 0.00 |
| 9993M | ATTRITION SAVINGS - MISCELLANEOUS | (3.48) | (3.49) | (0.01) |
| TOTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 33.52 | 33.51 | (0.01) |
| 5MSRFRES | : MUNI-CAPITAL RESERVE FUND | | | |
| 1070 | PROJECT DIRECTOR | 1.00 | 1.00 | 0.00 |
| 9997M | NON-OPERATING POSITION OFFSET | (1.00) | (1.00) | 0.00 |
| TOTAL MUN | II-CAPITAL RESERVE FUND | 0.00 | 0.00 | 0.00 |
| TOTAL Sche | edules | 33.52 | 33.51 | (0.01) |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

OTHER MTA-WIDE OPERATING EXPENDITURES

MTA-WIDE SERVICES WORKERS COMPENSATION PARATRANSIT MTA-WIDE BENEFITS CALTRAIN JOINT POWERS BOARD FAST PASS ON BART LEGAL

City and County of San Francisco Municipal Transportation Agency

FY 2006/2007 ANNUAL BUDGET PLAN

Other MTA Wide Services Operating Expenditures

<u>I</u> - <u>Purpose</u>:

The Operating Expenditures accounts described in this section are used MTA wide and are usually common to all Divisions. These Operating Expenditures are specific in nature and are described, as follows:

- 1) <u>MTA Wide Services</u>: For this FY 2007, MTA will increase the salary budget significantly to compensate for the additional personnel to expand the Proof of Payment systems, Next Bus, and other support services. The additional funding for these services will be temporarily accounted for in this section. Other Expenditures in the section include Insurance and Risk Reductions, Interdepartmental Work Orders, and consolidation of general operating expenditures, where appropriate.
- 2) <u>Worker's Compensation</u>: This account represents the expenditures to fund Muni's Back First Program and the Worker's Compensation Third Party Administrator (TPA) Contract.
- 3) **ParaTransit:** This account represents the expenditures for the ParaTransit Broker Contract which includes ParaTransit services for the door-to-door van and taxi services provided to persons with disabilities.
- 4) <u>MTA Wide Benefits:</u> This account represents the expenditures for labor and benefit cost increases resulting from Labor negotiations and collective bargaining for employees; and the expenditures for Individual and Group Performance Incentive Program, Attendance Incentive Program, and the Wellness Incentive Program; and adjustments for retirement benefits as calculated by the Controller's Office
- 5) <u>Caltrain JPB:</u> This account represents the expenditures for the Joint Powers Board which include the City and County of San Francisco, the San Mateo County Transit District, and the Santa Clara Valley Transportation Authority.
- 6) **Fast Pass on BART:** This account represents the expenditures associated with the MTA's reimbursement to BART on a per Trip basis for rides within San Francisco.

- 7) **Legal:** This account represents the expenditures associated with claims and judgements resulting from transit-related incidents and those resulting from internal disputes
- 8) <u>General</u>: This account represents one-time funding as general reserves which are approved by the Controller's Office.

Department : MTA

TOTAL MTA-Wide Services

Municipal Transportation Agency

Division : 15

MTA-Wide Services

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pr Increase (Decr FY2006 Ac | ease) over |
|-----------------------------|-------------------------------------|----------------------------|--------------------------------|---|------------|
| <u>5MAAAA</u> | AA MUNI-OPERATING-NON-I | PROJ-CONTRO | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 0 | 306,540 | 306,540 | 0.0% |
| TOTAL SAL | ARIES | 0 | 306,540 | 306,540 | 0.0% |
| 013 | RETIREMENT | 0 | 42,120 | 42,120 | 0.0% |
| 014 | SOCIAL SECURITY | 0 | 23,451 | 23,451 | 0.0% |
| 015 | HEALTH SERVICE | 0 | 61,668 | 61,668 | 0.0% |
| 016 | DENTAL COVERAGE | 0 | 9,774 | 9,774 | 0.0% |
| 017 | UNEMPLOYMENT INSURANCE | 0 | 919 | 919 | 0.0% |
| 019 | OTHER FRINGE BENEFITS | 0 | 1,042 | 1,042 | 0.0% |
| TOTAL MAN | IDATORY FRINGE BENEFITS | 0 | 138,974 | 138,974 | 0.0% |
| 030 | RENTS & LEASES-BUILDINGS & STRUCT | 200,000 | 3,362,988 | 3,162,988 | 1581.5% |
| 035 | OTHER CURRENT EXPENSES | 5,066,940 | 7,567,002 | 2,500,062 | 49.3% |
| 052 | TAXES, LICENSES & PERMITS | 197,425 | 197,425 | 0 | 0.0% |
| TOTAL NON PERSONAL SERVICES | | 5,464,365 | 11,127,415 | 5,663,050 | 103.6% |
| 049 | OTHER MATERIALS & SUPPLIES | 0 | 102,791 | 102,791 | 0.0% |
| 04A | SMALL EQUIPMENT ITEMS | 0 | 7,500 | 7,500 | 0.0% |
| TOTAL MAT | ERIALS & SUPPLIES | 0 | 110,291 | 110,291 | 0.0% |
| 060 | EQUIPMENT PURCHASE | 0 | 695,626 | 695,626 | 0.0% |
| TOTAL CAP | ITAL OUTLAY | 0 | 695,626 | 695,626 | 0.0% |
| 079 | ALLOCATED CHARGES | (3,263,213) | (3,263,213) | 0 | 0.0% |
| TOTAL ALL | OCATED CHARGES | (3,263,213) | (3,263,213) | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 4,555,221 | 5,553,635 | 998,414 | 21.9% |
| TOTAL SER | VICES OF OTHER DEPTS (AAO FUNDS) | 4,555,221 | 5,553,635 | 998,414 | 21.9% |
| 097 | APPROPRIATED REVENUE - RESERVED | 0 | 10,000,000 | 10,000,000 | 0.0% |
| TOTAL APP | ROPRIATED REVENUE - RESERVED | 0 | 10,000,000 | 10,000,000 | 0.0% |
| TOTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 6,756,373 | 24,669,268 | 17,912,895 | 265.1% |
| <u>5MAGTU</u> | NA MUNI-OPERATING GRAN | TS-UNALLOCA | TED | | |
| 035 | OTHER CURRENT EXPENSES | 0 | 2,200,000 | 2,200,000 | 0.0% |
| TOTAL NON | I PERSONAL SERVICES | 0 | 2,200,000 | 2,200,000 | 0.0% |
| TOTAL MUN | II-OPERATING GRANTS-UNALLOCATED | 0 | 2,200,000 | 2,200,000 | 0.0% |

6,756,373

26,869,268

20,112,895

297.7%

| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 App | ase) ovei |
|---------------------|---|--|--|-----------------------|--|----------------|
| | | PROJ-CONTROLLE | D FD | 2 | 2 | |
| | | | | | | |
| | PERMANENT SALARII | ES - MISC Ition, MTA has increa | 0 Need the salary bug | 306,540 | 306,540 | 0.0% te for |
| new tecł Bus and | nological initiative Trapeze), and ac | to improve Agency companying service on initiatives for the el | service standards enhancements to i | for on-time pe | rformance (e.g. | Next |
| TOTAL SA | LARIES | | 0 | 306,540 | 306,540 | 0.0% |
| 013 M | ANDATORY FRINGE | BENEFITS | | | | |
| 013 I | RETIREMENT | | 0 | 42,120 | 42,120 | 0.0% |
| Accordir | y, the City is payin g to the negotiated | g the full employee s d MOU agreements, ibution in FY2006. H | the City picked up | either 0.0% or | 2.5% of the 7.5 | |
| 014 | SOCIAL SECURITY | | 0 | 23,451 | 23,451 | 0.0% |
| change i | | andatory employer c fect of change in Per in 2006. | | | | he |
| | HEALTH SERVICE | | 0 | 61,668 | 61,668 | 0.0% |
| health in | surance costs for erage with the em | es an employer contr City employees. Add ployee. Increases to | litionally, the City s | hares the cost | t of dependent h | nealth |
| | DENTAL COVERAGE | | 0 | 9,774 | 9,774 | 0.0% |
| | • | re determined annua anticipated rise in de | | ervice Board. | The increase to | o this |
| 017 0 | JNEMPLOYMENT INS | URANCE | 0 | 919 | 919 | 0.0% |
| unemplo | | is mandated by the S costs can vary each y 25%. | | | | е |
| 019 (| OTHER FRINGE BENE | FITS | 0 | 1,042 | 1,042 | 0.0% |
| Othor Er | inge Benefits inclu | ide the cost of flexible | benefit plans that | are currently | authorized for N | |
| | ited employees. C | Costs of Long Term D | | | | |

TOTAL MANDATORY FRINGE BENEFITS0138,974138,9740.0%

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 15 | MTA-Wide Services |

| Object Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|---------------------|--------------------------------|-----------------------|---|
|---------------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 030 | RENTS & LEASES-BUILDINGS & STRUCTURES | 200,000 | 3,362,988 | 3,162,988 | 1581.5% |
|-----|---------------------------------------|---------|-----------|-----------|---------|
|-----|---------------------------------------|---------|-----------|-----------|---------|

Muni has entered into a new lease agreement in order to relocate the Muni divisions that are currently housed at 1145 Market to One South Van Ness. These divisions include Construction, Capital Planning and External Affairs, Contract Compliance, Worker's Compensation, Equal Employment Opportunity and Service Planning. Additionally, Muni's Safety Division will relocate here. The lease at One South Van Ness will provide a significant savings in Muni's rent expenditures for the next five years.

| 035 | OTHER CURRENT EXPENSES | 5,066,940 | 7,567,002 | 2,500,062 | 49.3% |
|-----|------------------------|-----------|-----------|-----------|----------|
| 000 | | 0,000,040 | 1,001,002 | 2,000,002 | 1010 / 0 |

Service on the new Third Street Light Rail Line is anticipated to begin in FY 2007. This line will extend rail service along the Third Street waterfront and provide connections with CalTrain stations. This extension will result in increased costs to the operating budget as revenue service begins. In addition this appropriation also funds on line access fees and other miscellaneous current expenses.

| 052 | TAXES, LICENSES & PERMITS | 197,4 | 25 197, | ,425 | 0 | 0.0% |
|-----|---------------------------|-------|---------|------|---|------|

This appropriation represents a payment to the San Francisco Municipal Railway Improvement Corporation for funds advances for the Mission_Steuart development project.

| TOTA | L NON PERSONAL SERVICES | 5,464,365 | 11,127,415 | 5,663,050 | 103.6% |
|------|---|--------------------|-----------------|----------------|--------|
| 040 | MATERIALS & SUPPLIES | | | | |
| 049 | OTHER MATERIALS & SUPPLIES | 0 | 102,791 | 102,791 | 0.0% |
| | item is comprised of other materials and sup consolidated as part of MTA-wide service ce | • | ated from othe | er MTA divisio | ons |
| 04A | SMALL EQUIPMENT ITEMS | 0 | 7,500 | 7,500 | 0.0% |
| This | item funde computer equipment printers an | d software costing | less than \$5.0 | 00 oach Thi | tom |

This item funds computer equipment, printers and software costing less than \$5,000 each. This item is reallocated from other divisions to this centralized division.

| TOTAL MATERIALS & SUPPLIES | | 0 | 110,291 | 110,291 | 0.0% |
|----------------------------|---|--------------------|-----------------|---------------|------|
| 060 | CAPITAL OUTLAY | | | | |
| 060 | EQUIPMENT PURCHASE | 0 | 695,626 | 695,626 | 0.0% |
| NATA | is required to repair different type of vehicle | a aquipment and in | frootruoturo ra | autrod to dol | i r |

MTA is required to repair different type of vehicles, equipment and infrastructure required to deliver safe and reliable transportation services to MTA clients. The timely availability of vehicles and equipment plays a critical role in meeting MTA's daily service delivery targets. MTA has budgeted \$695,626 to replace trucks and vans.

| TOTAL CAPITAL OUTLAY | 0 | 695,626 | 695,626 | 0.0% |
|----------------------|---|---------|---------|------|
|----------------------|---|---------|---------|------|

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 15 | MTA-Wide Services |

| oct Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|------------------|--------------------------------|-----------------------|---|
|------------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

079 ALLOCATED CHARGES

| 079 | ALLOCATED CHARGES | (3,263,213) | (3,263,213) | 0 | 0.0% |
|-----|-------------------|-------------|-------------|---|------|
| | | | | | |

The federal Office of Management and Budget Circular A-87 defines cost principles and procedures for establishing cost allocation plans and indirect cost rates for federal grants and contracts. Muni has developed a central services cost allocation plan and an indirect cost rate needed to distribute central support (or indirect) costs as outlined in A-87. The plan was prepared in accordance with the full costing concepts that recognize and incorporate all expenses of Muni, with the exception of capital outlays, recoveries from other agencies, intrafund transfers, and judgments and claims. Based on the calculated rate, Muni assigns eligible support service costs, allowing recovery of the appropriate share of those costs from federal grants.

This object represents recoveries of expenditures for central support (or indirect) costs. These recoveries are budgeted as negative appropriations, since Muni will recover the \$3,263,213 from grants under the A87 Indirect Cost Allocation Plan. In FY2006, the recovery amount is expected to decrease by \$1,338,773 as the indirect costs eligible to be allocated to grants decline.

TOTAL ALLOCATED CHARGES

(3,263,213) (3,263,213) 0 0.0%

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 15 | MTA-Wide Services |

| Division | : 15 | MTA-Wide Servic |
|----------|------|-----------------|
| | | |

| Object Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|---------------------|--------------------------------|-----------------------|---|
|---------------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

081 SERVICES OF OTHER DEPTS (AAO FUNDS)

| 081 SERVICES OF OTHER DEPTS (AAO FUNDS) | 4,555,221 | 5,553,635 | 998,414 | 21.9% |
|---|-----------|-----------|---------|-------|
|---|-----------|-----------|---------|-------|

Work orders in this section cover expenditures that are MTA-wide. There are thirteen work orders with various City Departments:

1. Controller's Office - Internal Audits. This work order funds audit functions in the Controller's office as required by Proposition C, approved by the voters in November 2003.

2. Airport – This funds reproduction services not available through the Purchasing Department.

3. Insurance and Risk Management (Department of Administrative Services). This work order covers group life and accidental death as provided in the TWU contract. Additionally, it funds property insurance costs for Muni revenue rolling stock and Breda LRVs as required under the terms of the lease-leaseback transaction. Lastly, \$40,000 of these funds represent MTA's share in supporting the Insurance and Risk Management Division as they negotiate insurance for all City departments.

4. Business and Economic Development - to support the Mayor's City Build initiative that provides construction training to San Francisco residents in order to provide jobs on San Francisco public projects.

5. Department of Telecommunications and Information Services (DTIS). This covers charges for land line, cellular and pager usage, as well as charges for network circuits, equipment, repairs and billing services.

6. Health Service System (HSS) Life Insurance. This work order funds life insurance premiums for members of IFPTE Local 21 as mandated by the MOU.

7. Department of Human Resources. This work order provides funding to cover MTA's share of the City's Department of Human Resources' development and maintenance costs associated with the Peoplesoft Human Resources Management System.

8. Central Purchasing Division of the Department of Administrative Services. This covers purchasing support services provided to MTA.

9. Human Rights Commission —Surety Bond. This work order provides bonding to women and minority and disadvantaged-owned businesses that may have difficulty in obtaining bonding from commercial sources, in order to increase their participation in the contract bid process.

10. Department of Human Services. This work order provides funding to pay for Department of Human Services' to process Lifeline passes.

11. War Memorial - Rent of third Floor at 401 Van Ness Avenue. This work order funds office space rental for MTA offices located at 401 Van Ness Avenue.

12. DPW Street Cleaning – for graffiti removal.

13. DPW Engineering – for bus bulb landscaping and maintenance of Hallidie Plaza.

| ΤΟΤΑ | L SERVICES OF OTHER DEPTS (AAO FUNDS) | 4,555,221 | 5,553,635 | 998,414 | 21.9% |
|------|---|-------------|----------------|---------------|--------|
| 097 | APPROPRIATED REVENUE - RESERVED | | | | |
| 097 | APPROPRIATED REVENUE - RESERVED | 0 | 10,000,000 | 10,000,000 | 0.0% |
| | stablished by MTA Board policy, this item funds th reseen expenditures. | e MTA's gen | eral reserve a | s a contingen | cy for |
| ΤΟΤΑ | L APPROPRIATED REVENUE - RESERVED | 0 | 10,000,000 | 10,000,000 | 0.0% |

| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 6,756,373 | 24,669,268 | 17,912,895 | 265.1% |
|---|-----------|------------|------------|--------|

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 15 | MTA-Wide Services |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-OPERATING GRANTS-UNALLOCATED

021 NON PERSONAL SERVICES

| 035 | OTHER CURRENT EXPENSES | 0 | 2,200,000 | 2,200,000 | 0.0% |
|-----|---|---|-----------|--------------------------------|------|
| 0 | and the second the second second second second second | | | T 1 ' 1' 1' 1' 1' 1' 1' | 1 |

Service on the new Third Street Light Rail Line is anticipated to begin in FY 2007. This line will extend rail service along the Third Street waterfront and provide connections with CalTrain stations. This extension will result in increased costs to the operating budget as revenue service begins. This is the funding through bridge tolls funds provided through the Regional Measure 2 (RM2) traffic relief plan that was passed by Bay Area voters in March 2004.

| TOTAL NON PERSONAL SERVICES | 0 | 2,200,000 | 2,200,000 | 0.0% |
|---|-----------|------------|------------|--------|
| TOTAL MUNI-OPERATING GRANTS-UNALLOCATED | 0 | 2,200,000 | 2,200,000 | 0.0% |
| TOTAL MTA-Wide Services | 6,756,373 | 26,869,268 | 20,112,895 | 297.7% |

Department : MTA

Municipal Transportation Agency

| Division | : 16 | Workers Compensation |
|----------|------|----------------------|
|----------|------|----------------------|

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over |
|---------------|------------------------------------|----------------------------|--------------------------------|--|-----------|
| <u>5MAAAA</u> | AA <u>MUNI-OPERATING-NON-F</u> | ROJ-CONTRO | LLED FD | | |
| 027 | PROFESSIONAL & SPECIALIZED SERVIC | 3,840,500 | 4,083,500 | 243,000 | 6.3% |
| 051 | INSURANCE | 23,104,800 | 19,104,800 | (4,000,000) | -17.3% |
| TOTAL NON | PERSONAL SERVICES | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |
| TOTAL Work | kers Compensation | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 16 | Workers Compensation |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 027 | PROFESSIONAL & SPECIALIZED SERVICES | 3,840,500 | 4,083,500 | 243,000 | 6.3% |
|-----|-------------------------------------|-----------|-----------|---------|------|
|-----|-------------------------------------|-----------|-----------|---------|------|

The appropriation for professional and specialized services has increased by \$243,000 due to an increase in costs by outside vendors. This appropriation funds Muni's Back First Program and the Workers' Compensation Third Party Administrator (TPA) contract. The FY2006 allocation for the Back First Program remains constant at \$250,000. TPA services include Workers' Compensation Third Party Claims Management Services, Bill Review Services, and Investigation Services. Since FY2006, Department of Parking and Traffic (DPT) employees are covered by MTA's Workers Compensation program.

| 051 | INSURANCE | 23,104,800 | 19,104,800 | (4,000,000) | -17.3% |
|-----|-----------|------------|------------|-------------|--------|
| | | | | | |

This appropriation funds workers' compensation expenses such as employee medical expenses, disability and rehabilitation payments, as well as the State of California Self Insurance and Fraud Assessment Fee.

| TOTAL NON PERSONAL SERVICES | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |
|---|------------|------------|-------------|--------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |
| TOTAL Workers Compensation | 26,945,300 | 23,188,300 | (3,757,000) | -13.9% |

Department : MTA Division : 17 Municipal Transportation Agency

Division : 17 Paratransit

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Adopted | |
|---|-------------------------|----------------------------|--------------------------------|--|------|
| 5MAAAA | AA MUNI-OPERATING-NON-F | ROJ-CONTRO | LLED FD | | |
| 035 | OTHER CURRENT EXPENSES | 20,073,976 | 20,073,976 | 0 | 0.0% |
| TOTAL NON PERSONAL SERVICES | | 20,073,976 | 20,073,976 | 0 | 0.0% |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | 20,073,976 | 20,073,976 | 0 | 0.0% |
| TOTAL Para | transit | 20,073,976 | 20,073,976 | 0 | 0.0% |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Department | | manioipar manoportation Agency |

| Division | : 17 | Paratransit |
|----------|------|--------------|
| DIVISION | | i aratransit |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 035 OTHER CURRENT EXPENSES 20,073,976 20,073,976 0 0.0 | 035 | OTHER CURRENT EXPENSES | 20,073,976 | 20,073,976 | 0 | 0.0% |
|--|-----|------------------------|------------|------------|---|------|
|--|-----|------------------------|------------|------------|---|------|

This allocation funds the Paratransit Broker Contract. Paratransit services are door-to-door van and taxi services provided to persons with disabilities who are unable to ride fixed transit service some or all of the time. A Paratransit broker, under contract with the City, administers the Paratransit program which enables MTA to comply with the Americans with Disabilities Act (ADA). Services are provided to persons certified eligible under federal criteria, and include On-Call Taxi Service, Group Van service, and ADA Access service.

| TOTAL NON PERSONAL SERVICES | 20,073,976 | 20,073,976 | 0 | 0.0% |
|---|------------|------------|---|------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 20,073,976 | 20,073,976 | 0 | 0.0% |
| TOTAL Paratransit | 20,073,976 | 20,073,976 | 0 | 0.0% |

Department : MTA

Municipal Transportation Agency

Division : 18

MTA-Wide Benefits

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ade | ease) over |
|-----------|-------------------------------------|----------------------------|--------------------------------|--|------------|
| 5MAAAA | AAA MUNI-OPERATING-NON-F | PROJ-CONTRC | LLED FD | | |
| 001 | PERMANENT SALARIES - MISC | 1,745,000 | 1,872,333 | 127,333 | 7.3% |
| 009 | PREMIUM PAY | 952,000 | 952,000 | 0 | 0.0% |
| 010 | ONE-TIME SALARY PAYMENTS | 2,077,000 | 2,077,000 | 0 | 0.0% |
| TOTAL SAL | ARIES | 4,774,000 | 4,901,333 | 127,333 | 2.7% |
| 013 | RETIREMENT | 0 | 18,478 | 18,478 | 0.0% |
| 014 | SOCIAL SECURITY | 231,719 | 241,362 | 9,643 | 4.2% |
| 015 | HEALTH SERVICE | 17,001,482 | 17,696,802 | 695,320 | 4.1% |
| 016 | DENTAL COVERAGE | 506,728 | 508,682 | 1,954 | 0.4% |
| 017 | UNEMPLOYMENT INSURANCE | 7,573 | 9,490 | 1,917 | 25.3% |
| 019 | OTHER FRINGE BENEFITS | 5,125,349 | 1,126,532 | (3,998,817) | -78.0% |
| TOTAL MAN | NDATORY FRINGE BENEFITS | 22,872,851 | 19,601,346 | (3,271,505) | -14.3% |
| 022 | TRAINING | 0 | 15,000 | 15,000 | 0.0% |
| TOTAL NON | N PERSONAL SERVICES | 0 | 15,000 | 15,000 | 0.0% |
| 040 | MATERIALS & SUPPLIES BUDGET ONLY | 0 | 1,121,450 | 1,121,450 | 0.0% |
| TOTAL MAT | FERIALS & SUPPLIES | 0 | 1,121,450 | 1,121,450 | 0.0% |
| TOTAL MUN | NI-OPERATING-NON-PROJ-CONTROLLED FD | 27,646,851 | 25,639,129 | (2,007,722) | -7.3% |
| TOTAL MTA | A-Wide Benefits | 27,646,851 | 25,639,129 | (2,007,722) | -7.3% |

| Department Division | : MTA : 18 | Municipal Transportati MTA-Wide Benefits | on Agency | | | |
|------------------------|---------------|---|--------------------------------|-----------------------|---|-----------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Prop Increase (Decrea FY2006 Appr | ase) over |
| MUNI-OPE | ERATING-N | ON-PROJ-CONTROLL | ED FD | | | |
| 001 SAL | ARIES | | | | | |
| 001 PE | RMANENT SA | LARIES - MISC | 1,745,000 | 1,872,333 | 127,333 | 7.3% |

In FY2006, funding has been allocated to this line item for labor cost increases resulting from negotiations and contract re-openers that took place in 2005. Additionally, this item holds funds for potential personnel changes resulting from the MTA reorganization, which is anticipated to be fully implemented in FY2006.

| 009 | PREMIUM PAY | 952,000 | 952,000 | 0 | 0.0% | |
|--|-------------|---------|---------|---|------|--|
| This appropriation funds premium benefit increases for miscellaneous employees, resulting from the | | | | | | |
| collective bargaining process undertaken in FY2005 for contracts effective 7/1/2005. | | | | | | |

| 010 | ONE-TIME SALARY PAYMENTS | 2.077.000 | 2.077.000 | 0 | 0.0% |
|-------|--------------------------|-------------------|-----------|---|------|
| • • • | | _ ,011,000 | 2,011,000 | Ŭ | |

This appropriation funds individual and group performance, attendance and wellness incentive programs.

Individual and Group Performance Incentive Program:

The MTA Performance Incentive Program was established for service-critical employees in the Maintenance, Operations, and Administration groups. Service standards (at the division, mode and Muni-wide levels) were developed for each occupational group, and performance goals were established for each service standard. Progress towards performance goals is tracked daily and published quarterly in the Service Standards Report. When a performance goal is achieved, incentive bonuses are paid to eligible employees in the applicable division, mode, or occupational group.

Attendance Incentive Program:

The MTA Attendance Incentive Program was established for miscellaneous service-critical employees in the Maintenance, Operations and Administration areas, with the goal of promoting attendance and wellness among these employees. Incentive payments are made annually to eligible employees in exchange for accrued sick leave at the end of each qualifying period.

Wellness Incentive Program:

The City and County of San Francisco established a Wellness Incentive Program to promote workforce attendance. As with the Attendance Incentive Program, the goal of this program is to promote attendance and wellness among City employees. Incentive payments are made in exchange for accrued sick leave at the time of an employee's separation from service with the City.

TOTAL SALARIES

| 4,774,000 4,901,333 | 127,333 | 2.7% |
|---------------------|---------|------|
|---------------------|---------|------|

| Departme Division | nt : MTA : 18 | Municipal Transportation Ag MTA-Wide Benefits | ency | | | |
|----------------------------------|--|---|---|------------------------------------|--|------------------------------|
| Object | | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Pro Increase (Decre FY2006 App | ase) over |
| MUNI-OI | PERATING-NO | ON-PROJ-CONTROLLED F | D | 2 | 2 | |
| 013 M/ | ANDATORY FRIN | GE BENEFITS | | | | |
| 013 F | RETIREMENT | | 0 | 18,478 | 18,478 | 0.0% |
| - | re in this item r ng System. | represents adjustment to reti | rement cost cal | lculated by the | Controller's | |
| 014 \$ | SOCIAL SECURIT | Υ | 231,719 | 241,362 | 9,643 | 4.2% |
| change i | | ls mandatory employer contr et effect of change in Permar unt in 2006. | | | | The |
| 015 H | HEALTH SERVICI | Ξ | 17,001,482 | 17,696,802 | 695,320 | 4.1% |
| \$42,231 subobjec and subc | in Muni's shar ets included in objects 01551 | for health insurance premiu e of the City's costs for adm this category are subobject and 01561 - health service o | inistering the he 01500 - health s cost for retirees. | ealth service s services for en | ystem. The oployees on lea | |
| | DENTAL COVERA | | 506,728 | 508,682 | 1,954 | 0.4% |
| his app | ropriation func | ls continued dental benefits | to certain emplo | oyees on leave | e without pay s | tatus. |
| | JNEMPLOYMENT | | 7,573 | 9,490 | 1,917 | 25.3% |
| inemplo | | nce is mandated by the State ce costs can vary each year of 0.25%. | | | | se |
|)19 (| OTHER FRINGE E | BENEFITS | 5,125,349 | 1,126,532 | (3,998,817) | -78.0% |
| and incre addition, | ease to the Tra | nclude Maternity Leave bene ansit Operators Trust Fund to tion represents cost increas f 2006. | o equalize bene | fits with other | jurisdictions I | n |
| TOTAL MA | ANDATORY FRIN | GE BENEFITS | 22,872,851 | 19,601,346 | (3,271,505) | -14.3% |
| 021 NC | ON PERSONAL S | ERVICES | | | | |
|)22 1 | FRAINING | | 0 | 15,000 | 15,000 | 0.0% |
| OTAL NO | ON PERSONAL S | ERVICES | 0 | 15,000 | 15,000 | 0.0% |
| 040 M/ | ATERIALS & SUP | PLIES | | | | |
| 040 N | MATERIALS & SU | IPPLIES BUDGET ONLY | 0 | 1,121,450 | 1,121,450 | 0.0% |
| | ATERIALS & SUP | | 0 | 1,121,450 | 1,121,450 | |
| OTAL MA | | PLIES | • | | 1,121,100 | 0.0% |
| | JNI-OPERATING- | NON-PROJ-CONTROLLED FD | 27,646,851 | 25,639,129 | (2,007,722) | 0.0% -7.3% -7.3% 3(|

Department : MTA Di

Municipal Transportation Agency JPB

| Division | : 19 | Caltrain |
|----------|------|----------|
| | | |

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Propo Increase (Decreas FY2006 Adop | se) over |
|------------|-------------------------------------|----------------------------|--------------------------------|---|----------|
| 5MAAAA | AA MUNI-OPERATING-NON-F | PROJ-CONTRO | LLED FD | | |
| 052 | TAXES, LICENSES & PERMITS | 6,337,070 | 6,337,070 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 6,337,070 | 6,337,070 | 0 | 0.0% |
| TOTAL MUN | II-OPERATING-NON-PROJ-CONTROLLED FD | 6,337,070 | 6,337,070 | 0 | 0.0% |
| TOTAL Calt | rain JPB | 6,337,070 | 6,337,070 | 0 | 0.0% |

| Department | : MTA | Municipal Transportation Agency | | |
|------------|-------|---------------------------------|--|--|
| Division | · 19 | Caltrain JPB | | |

| Object Object Title 2005-2006 Board Approved 2006-2007 Proposed FY 2007 Proposed Increase (Decrease) over FY2006 Approved | DIVISION | outrain of B | | |
|--|----------|------------------|-------|------------------------------|
| | Object | Object Title | Board | Increase (Decrease) over |

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 052 | TAXES, LICENSES & PERMITS | 6,337,070 | 6,337,070 | 0 | 0.0% |
|-----|---------------------------|-----------|-----------|---|------|
| | | | | | |

The City and County of San Francisco, the San Mateo County Transit District, and the Santa Clara Valley Transportation Authority are member agencies of the CalTrain Peninsula Joint Powers Board (JPB) and as such, provide annual local subsidies to the JPB. In FY2004, the local support for CalTrain was transferred from the City's General Fund budget to Muni's operating budget in an effort to further consolidate the City's transportation functions and provide the required local subsidy to the CalTrain operating and capital budgets. Starting FY2005 the subsidy is only to the CalTrain operating budget.

This appropriation funds payment to the CalTrain Peninsula Joint Powers Board (JPB) as a local subsidy to CalTrain's FY2006 operating budget. This amount also includes yearly share of insurance premiums and Pac Bell Park baseball service.

| TOTAL NON PERSONAL SERVICES | 6,337,070 | 6,337,070 | 0 | 0.0% |
|---|-----------|-----------|---|------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 6,337,070 | 6,337,070 | 0 | 0.0% |
| TOTAL Caltrain JPB | 6,337,070 | 6,337,070 | 0 | 0.0% |

9,437,653

10,937,653

1,500,000

15.9%

Department : MTA Division : 20

TOTAL Fast Pass on BART

Municipal Transportation Agency Fast Pass on BART

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Add | ase) over | |
|--|-------------------------------------|----------------------------|--------------------------------|--|----------------|--|
| 5MAAAAAA MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | |
| 052 | TAXES, LICENSES & PERMITS | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% | |
| TOTAL NO | N PERSONAL SERVICES | 9,437,653 | 10,937,653 | 1,500,000 | 15 .9 % | |
| TOTAL MU | NI-OPERATING-NON-PROJ-CONTROLLED FD | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| Division | : 20 | Fast Pass on BART |

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved |
|--------|--------------|--------------------------------|-----------------------|---|
|--------|--------------|--------------------------------|-----------------------|---|

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

021 NON PERSONAL SERVICES

| 052 | TAXES, LICENSES & PERMITS | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% |
|-----|---------------------------|-----------|------------|-----------|-------|
| | | | | | |

MTA reimburses BART on a per trip basis for rides within San Francisco. This agreement is in accordance with the region's desire for convenient inter-connectivity for transit users between the Bay Area's transit providers. Muni's reimbursement rate increased in FY2004 as a result of BART's FY2003 and FY2004 fare increases. The reimbursement rate is expected to increase again in the near future.

| TOTAL NON PERSONAL SERVICES | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% |
|---|-----------|------------|-----------|-------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% |
| TOTAL Fast Pass on BART | 9,437,653 | 10,937,653 | 1,500,000 | 15.9% |

Department : MTA

Municipal Transportation Agency Legal

Division : 21

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Proposed Increase (Decrease) ov FY2006 Adopted | |
|---------------|------------------------------------|----------------------------|--------------------------------|--|-------|
| <u>5MAAAA</u> | AA <u>MUNI-OPERATING-NON-P</u> | ROJ-CONTRC | LLED FD | | |
| 053 | JUDGEMENTS & CLAIMS | 7,486,988 | 7,486,988 | 0 | 0.0% |
| TOTAL NON | PERSONAL SERVICES | 7,486,988 | 7,486,988 | 0 | 0.0% |
| 081 | SERVICES OF OTHER DEPTS (AAO FUND | 8,661,823 | 10,861,823 | 2,200,000 | 25.4% |
| TOTAL SERV | VICES OF OTHER DEPTS (AAO FUNDS) | 8,661,823 | 10,861,823 | 2,200,000 | 25.4% |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 16,148,811 | 18,348,811 | 2,200,000 | 13.6% |
| TOTAL Lega | I | 16,148,811 | 18,348,811 | 2,200,000 | 13.6% |

| Department | : MTA | Municipal Transportation Agency |
|------------|----------|---------------------------------|
| Department | . 1911 A | |

| : MTA : 21 | Municipal Transportation / Legal | Agency | | | |
|---------------|--|--|--|--|---|
| | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | Increase (Decre | ase) ovei |
| RATING-N | ON-PROJ-CONTROLLED | FD | | | |
| PERSONAL S | ERVICES | | | | |
| DGEMENTS & | CLAIMS | 7,486,988 | 7,486,988 | 0 | 0.0% |
| | | • | | | S |
| PERSONAL S | ERVICES | 7,486,988 | 7,486,988 | 0 | 0.0% |
| VICES OF OTH | IER DEPTS (AAO FUNDS) | | | | |
| | | | | | |
| | : 21 RATING-NG PERSONAL S DGEMENTS & priation func- ting from int PERSONAL S | : 21 Legal Object Title RATING-NON-PROJ-CONTROLLED PERSONAL SERVICES DGEMENTS & CLAIMS priation funds claims and judgments re ting from internal disputes. There is no PERSONAL SERVICES | : 21 Legal Object Title 2005-2006 Board Approved : RATING-NON-PROJ-CONTROLLED FD PERSONAL SERVICES DGEMENTS & CLAIMS 7,486,988 priation funds claims and judgments resulting from trans ting from internal disputes. There is no increase in fund PERSONAL SERVICES 7,486,988 | : 21LegalObject Title2005-2006 Board Approved2006-2007 Proposed:: RATING-NON-PROJ-CONTROLLED FDPERSONAL SERVICESDGEMENTS & CLAIMS7,486,9887,486,988oriation funds claims and judgments resulting from transit-related incidenting from internal disputes. There is no increase in funding compare to pressonal SERVICES7,486,988PERSONAL SERVICES7,486,9887,486,988 | : 21LegalObject Title2005-2006 Board Approved2006-2007 ProposedFY 2007 Prop Increase (Decre FY2006 App:RATING-NON-PROJ-CONTROLLED FDPERSONAL SERVICESDGEMENTS & CLAIMS7,486,9887,486,9880oriation funds claims and judgments resulting from transit-related incidents, as well a ting from internal disputes. There is no increase in funding compare to FY2006.0PERSONAL SERVICES7,486,9887,486,9880 |

advice on labor, employment, contract, and construction matters; representation of Muni in litigation brought against Muni and on behalf of Muni; drafting and review of contracts, resolutions, ordinances and other legal documents; and assistance with a variety of regulatory and transactional matters.

| TOTAL SERVICES OF OTHER DEPTS (AAO FUNDS) | 8,661,823 | 10,861,823 | 2,200,000 | 25.4% |
|---|------------|------------|-----------|-------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 16,148,811 | 18,348,811 | 2,200,000 | 13.6% |
| TOTAL Legal | 16,148,811 | 18,348,811 | 2,200,000 | 13.6% |

Department : MTA Division : AA Municipal Transportation Agency

vision : AA General

| Object | Object Title | 2005-2006 Board Adopted | 2006-2007 Board Proposed | FY 2007 Pro Increase (Decre FY2006 Ad | ease) over | |
|--|------------------------------------|----------------------------|--------------------------------|---|------------|--|
| 5MAAAAAA MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | | | | | |
| 097 | APPROPRIATED REVENUE - RESERVED | 682,812 | 0 | (682,812) | -100.0% | |
| TOTAL APP | ROPRIATED REVENUE - RESERVED | 682,812 | 0 | (682,812) | -100.0% | |
| 098 | APPROPRIATED REVENUE - DESIGNATE | 337,000 | 0 | (337,000) | -100.0% | |
| TOTAL APP | ROPRIATED REVENUE - DESIGNATED | 337,000 | 0 | (337,000) | -100.0% | |
| TOTAL MUN | I-OPERATING-NON-PROJ-CONTROLLED FD | 1,019,812 | 0 | (1,019,812) | -100.0% | |
| TOTAL Gene | eral | 1,019,812 | 0 | (1,019,812) | -100.0% | |

| Department | : MTA | Municipal Transportation Agency |
|------------|-------|---------------------------------|
| | | |

Division : AA General

| Object | Object Title | 2005-2006 Board Approved | 2006-2007 Proposed | FY 2007 Proposed Increase (Decrease) over FY2006 Approved | | |
|--------|--------------|--------------------------------|-----------------------|---|--|--|
| | | | | | | |

MUNI-OPERATING-NON-PROJ-CONTROLLED FD

| 097 APPF | ROPRIATED REVENUE | - RESERVED |
|----------|-------------------|------------|
|----------|-------------------|------------|

| 097 | APPROPRIATED REVENUE - RESERVED | 682,812 | 0 | (682,812) -100.0% |
|-----|---------------------------------|---------|---|-------------------|
| | | | | |

This was a one-time funding as a general reserve budgeted in FY2006 approved by the Controller's Office. This was funded by increase general fund contribution due to City's increased discretionary revenue as reported in FY2004-05 Nine-Month Budget Status Report by the City's Controller Office.

| ΤΟΤΑ | L APPROPRIATED REVENUE - RESERVED | 682,812 | 0 | (682,812) | -100.0% |
|------|-----------------------------------|---------|---|-----------|---------|
| 098 | APPROPRIATED REVENUE - DESIGNATED | | | | |
| 098 | APPROPRIATED REVENUE - DESIGNATED | 337,000 | 0 | (337,000) | -100.0% |

This was a one-time funding as a designated for baseline budgeted in FY2006 approved by the Controller's Office. This was funded by increase general fund contribution due to City's increased discretionary revenue as reported in FY2004-05 Nine-Month Budget Status Report by the City's Controller Office.

| TOTAL APPROPRIATED REVENUE - DESIGNATED | 337,000 | 0 | (337,000) | -100.0% |
|---|-----------|---|-------------|---------|
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | 1,019,812 | 0 | (1,019,812) | -100.0% |
| TOTAL General | 1,019,812 | 0 | (1,019,812) | -100.0% |

| Department | : MTA | Municipal Transportation Agency | | | |
|---|------------|---------------------------------|----------------------|-----------------------|----------------------|
| Division | : 15 | MTA-Wide Services | | | |
| Job Class | | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPI | ERATING-NON-PROJ-CONTROLLED FD | | | |
| 7501 | ENVIRONM | ENTAL SERVICE WORKER | 0.00 | 7.50 | 7.50 |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | 0.00 | 7.50 | 7.50 | |
| TOTAL MTA-Wide Services | | 0.00 | 7.50 | 7.50 | |

| Department | : MTA | Municipal Transportation Agency | | | |
|---|------------|---------------------------------|----------------------|-----------------------|----------------------|
| Division | : 18 | MTA-Wide Benefits | | | |
| Job Class | | Class Title | 2005-2006 Adopted | 2006-2007 Proposed | 2006-2007 Changes |
| | | | Count | Count | Count |
| 5MAAAAAA | : MUNI-OPE | ERATING-NON-PROJ-CONTROLLED FD | | | |
| 1022 | ADMINISTRA | ATOR II | 0.00 | 0.75 | 0.75 |
| 1043 | ENGINEER- | SENIOR | 0.00 | 0.75 | 0.75 |
| TOTAL MUNI-OPERATING-NON-PROJ-CONTROLLED FD | | 0.00 | 1.50 | 1.50 | |
| TOTAL MTA-Wide Benefits | | 0.00 | 1.50 | 1.50 | |

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY





FY2007 PROPOSED BUDGET

APPENDIX

ANNUAL CAPITAL IMPROVEMENT PLAN AUDITED FINANCIAL STATEMENTS FY2004 & FY2005 PRESENTATIONS TO THE MTA BOARD OF DIRECTORS ANNUAL PLAN INSTRUCTIONS ACKNOWLEDGEMENTS