





1 | 27 | 2009 | SAN FRANCISCO, CALIFORNIA

### Context

#### **Strategic goals**

- Improve transit speed and reliability
- Manage the City's transportation system more effectively
- Achieve financial sustainability

#### Significant upcoming parking-related decisions

- Replace all parking meters
- New coin collection, counting, and parking services contract
- Determine the success of demand based pricing

## Goals

- Realizing the promise of Prop E and A
- Managing parking as a...
  - Coherent whole (on- and off-street)
  - Crucial element of transportation system (rather than in isolation)
  - Powerful means to achieve goals for transportation system (and City)

#### **Doing more with what we have**

## **Current Parking Initiatives**

### Enforcement

- Holiday enforcement schedule and deployment
- Pilot testing new enforcement approaches as part of SFpark
- PCO Training
- Deterring PCO assault
- Alternative PCO deployment
- License Plate Recognition technology
- Measuring relationship between enforcement, parking compliance and revenue
- New handheld technology
- New vehicles

### **Off-Street Parking**

- RFP for Operations and Management of Parking Facilities
- RFP for a New Parking Access and Revenue Control System
- Performing Arts Garage Expansion
- Review for ADA Compliance and Improvements
- Development of Regulations for Operations and Management of Parking Facilities for Consistent Application
- Improve Facility Condition and Operations
- Clear, User-friendly Rate Structures
- Pilots under SFpark
  - TransLink as payment method in select garages
  - Testing off-peak discounts in SF*park* pilot areas
  - Demand responsive pricing

### **Develop new partnerships with other agencies**

#### - Port of San Francisco

- Port purchasing new meters for its 1000 metered spaces
- SFMTA contracted to operate, maintain, and enforce
- Port will use same parking management approaches as other SFpark pilot areas – the 8<sup>th</sup> pilot area

#### - Parks & Recreation

- Marina Green / Fort Mason Parking Management --Draft Proposal Completed
- Overall Park & Recreation Parking Approach --Analysis ongoing
- Memorandum of Understanding

### **Other initiatives**

- Develop new approach for managing accessible parking
  - Review of existing and best practices
  - Lead process to develop state legislation for major advance in how SFMTA can better manage accessible parking
  - Partner with stakeholders
- Trial of in-vehicle metering
- Parking survey
  - Field verifying and GIS mapping all publicly available parking
  - Northeast quadrant of City complete

### SFpark pilot projects

- Technical prototypes
  - Pay by cell phone
  - California/Steiner
  - Hayes Valley sensors
  - Single space meters
- Moving towards implementation
  - Technical plans are being reviewed by FHWA
  - Communications planning
  - Estimated timing (assumes funding received by March 2009):
    - Start to install parking and roadway sensors April 2009
    - Start to install new pilot parking meters June 2009

SFMTA Municipal Transportation Agency

# SF*park* Scope Pilot projects

- \$24.75 million
- ~25% of metered onstreet parking spaces (6,000)
  - New sensors
  - New meters
- ~11,500 off-street parking spaces
- Parking Guidance (Variable Message Signs)
- 18 months



## **Upcoming projects**

- Review of fees and meter exemptions
- Develop strategy to encourage parking cash out (commuters who are offered subsidized parking are also offered the cash equivalent if they use alternative travel modes)
- Develop parking policies to encourage car sharing
- Improve residential parking management
- Rationalize commercial loading policies
- Explore alternative payment methods
- Develop proposal for citywide parking management based on lessons learned from SF*park* pilot projects