

SFMTA 20-year Capital Plan

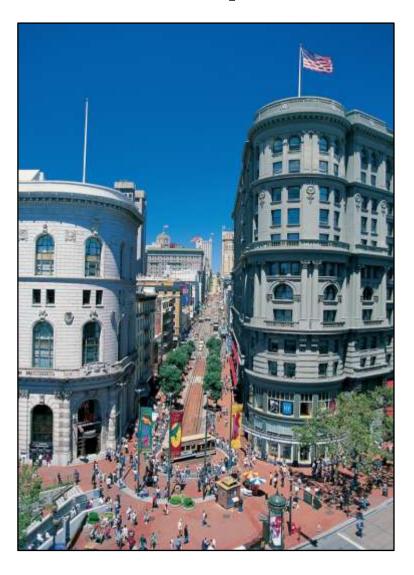
SFMTA Capital Plan

- List of the 20-year, unconstrained needs
- All SFMTA projects must be included to be eligible for funding
- Basis for budgeting capital expenditures by phase
- Overseen by the agency-wide Transportation Capital Committee (TCC)

Transportation Capital Committee

- 16 members, appointed by Division Directors
- Approves all additions/amendments to the Capital Plan
- Serves as singular clearing house for capital planning activities
- Organizes projects by Capital Program for financing and project delivery

Transportation Capital Programs



PROGRAM CATEGORIES

Accessibility

Bicycle

Central Subway

Facility

Fleet

Information Technology/Communication

Parking

Pedestrian

Safety

School

Security

Taxi

Traffic Calming

Traffic/Signals

Transit Fixed Guideway

Transit Optimization/Expansion





Multi-modal needs; ped/bikes, signals, fleet, taxi's, SFpark

Capital Plan in Context

Regional Sustainable Communities **Strategy**

City Climate & **Sustainability** Transportation **Strategy**

25-year **Long Range** Plan

20-year **Capital Plan**

20-year **Long Range Operating** Plan

6-year **Strategic** Plan

5-year Capital **Improvement Program**

2-year Capital & **Operating Budgets**

Annual **Performance** Work **Plans**

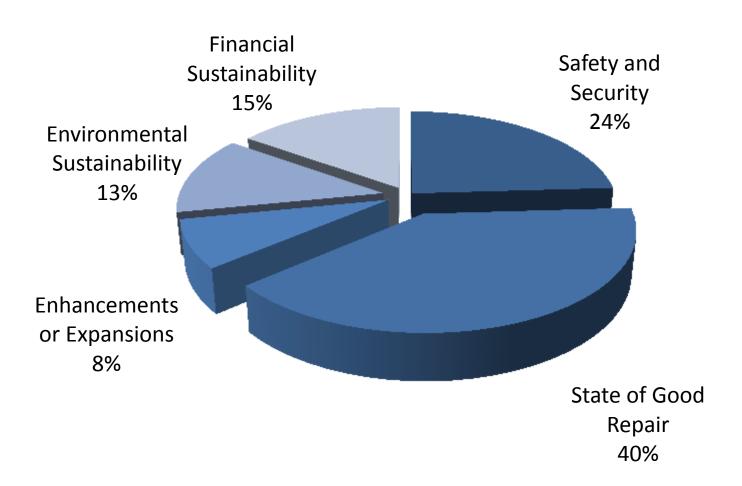
Annual Mobility Progress Report

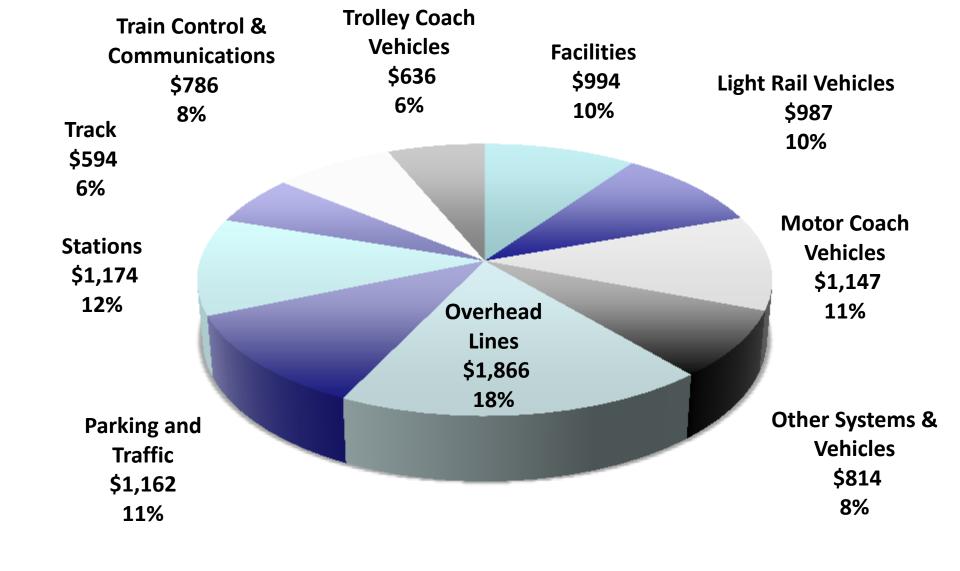
Integration of Plans and Programs maximizes results

Capital Plan, CIP, Capital Budget

| Document | Years Covered | Fiscally Constrained | SFMTA Board Adoption |
|-----------------------------------|------------------|-------------------------|----------------------------|
| Capital Plan | 20+ | No | Jan. 2012 |
| Capital Improvement Program | 5 | Yes | Feb. 2012 |
| Capital Budget | 2 | Yes | Mar. 2012 |

Capital Project Prioritization Criteria



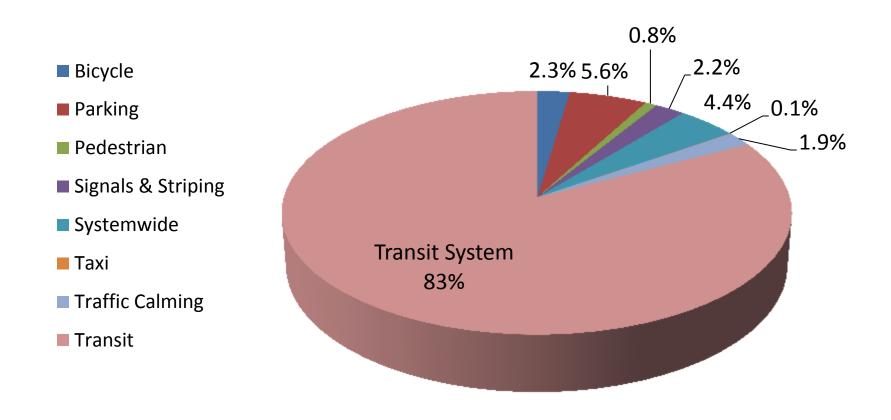


State of Good Repair 20-year scheduled asset replacement = \$10.2 billion

Capital Project Summaries

- 173 projects and programs listed:
 - Project name, description, estimated 20year cost
 - Capital Program and Project Manager
- Includes all SFMTA capital investments: e.g. Central Subway, TEP, Van Ness BRT, etc.
- Complete list in Appendix A

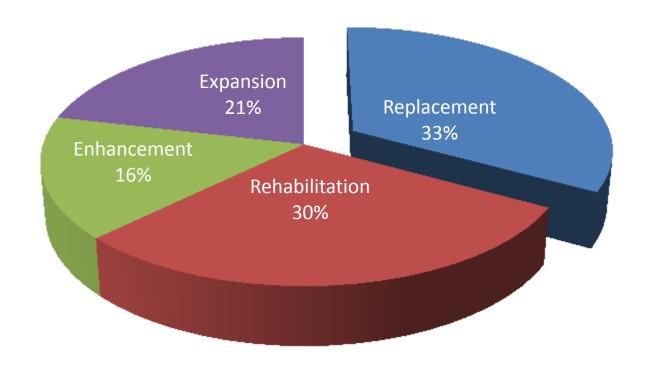
Capital Needs by Mode



\$24 billion system wide need of which \$20 billion is for transit



Capital Investment Types



Two-thirds of investment needs focus on maintenance



Peak capacity is key to sustainable growth



T-Third Central Subway



Bus Rapid Transit Capital Investments

Existing TEP

Phases 1 (Red) and 2 (Green)

Rapid Network Outside TEP

(Blue)

38

47/49

Muni Metro

T-Line

Central Subway



Transit network system improvements

Next Steps

- 1. Continue TCC monthly meetings and plan, scope, funding updates
- 2. Prioritize Capital Plan projects to develop Five-year CIP and Two-year Capital Budget (early 2012 adoption)
- 3. Delivery/funding of projects by phase
- 4. Maintain biennial plan updates in coordination with SFMTA budget cycle