







## Systemwide Improvements

- · All door boarding
- New vehicle replacement
- Dynamic supervision and expanded staffing of LMC
- Route performance audits

### Customer Amenities

- Clipper
- New shelters
- NextMuni
- Customer first grants

## TEP Proposals

- Establish Rapid Network
- Route restructuring and increased service on crowded routes
- Travel time reduction proposals on Rapid Network

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Technical

**Analysis** 

TEP

Best Practices

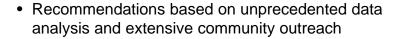
## **MM** Transit Effectiveness Project

 First comprehensive review of Muni in a generation, aims to transform Muni service to better meet customer needs

Input/

Outreach

- TEP objectives:
  - Improve service reliability
  - Reduce transit travel time
  - Improve customer experience
  - Deliver more efficient service



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## **TEP Pilots**

- · Church St. Transit Only Lane
  - Implementation April, 2013
  - 18 month trial
  - Improving reliability by 20% in the study corridor and decreasing travel time

**Red Carpet Ride on Church Street** 

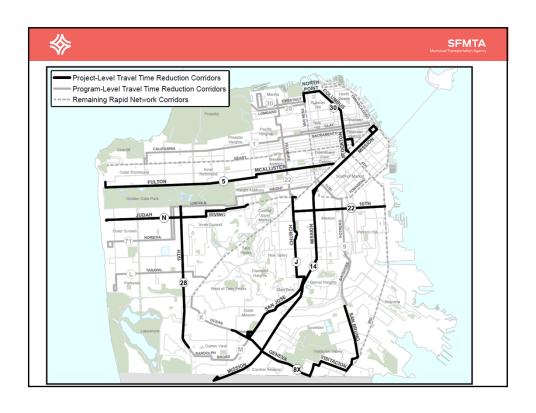


#### Golden Gate Getaway on the 76X



- 76 Marin Headlands
  - Route change, stop consolidation and schedule adjustments
  - Saturday service
  - Implemented November, 2013
  - OTP up 40 percent







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# TEP Draft Environmental Impact Report (DEIR)

- Initial Study published Jan 23, 2013
  - 15 of 18 environmental categories did not have significant impacts
  - Mitigations consistent with City's existing construction practices established for archeology, paleontology and hazardous materials
- DEIR Released July 10, 2013 (http://tepeir.sfplanning.org)
  - Reports **impacts** on air quality, noise and transportation (NOT a decision document)
  - SFMTA will be conducting outreach in Fall to move <sub>9</sub> projects into detailed design and implementation



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## Impacts Identified in the DEIR

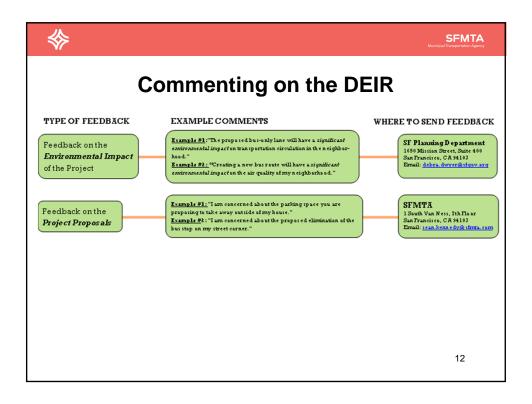
- Significant and Unavoidable (SU) Impacts:
  - Traffic impacts on 13 intersections;
  - Transit capacity due to induced ridership;
  - Commercial Loading impacts on 30
    Stockton & 14 Mission (can't replace all loading within 250 ft);
  - Parking in cumulative conditions on 22
    Fillmore & 14 Mission
  - Indirect effects of Transit Policy Framework

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## **Mitigation Measures in the DEIR**

- Mitigation Measures:
  - Traffic Operations: reduce capacity impacts by optimizing intersections to extent feasible;
  - Transit: SFMTA will monitor routes and modify service in response to demand;
  - Loading: enforce double parking and replace loading where feasible within 250 ft.;
  - Construction Noise: follow noise mitigation procedures
  - Parking: explore implementing parking management program
  - Plus mitigations from Initial Study for HazMat, Archeology and Paleontology





## **TEP Next Steps**

- Environmental Process:
  - **DEIR Public Comment Period:** from July 11- Aug 25;
  - **Response to Comments:** July 25 until Winter, 2013;
  - Final EIR: Winter, 2013;
  - EIR Certification: early 2014
- Implementation Process (N, 8x, 28, 30):
  - Outreach: Fall, 2013
  - Legislation & detailed design: Spring, 2014- Spring,
    - 2015
  - GO Bond vote: November, 2014
  - Construction: Spring, 2015 2017

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