

Transit Performance Update: 90-Day Action Plan Summary

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90-Day Plan

- Empower staff to solve problems
- Breaks down the SFMTA Strategic
 Plan goals into
 "bite-sized"
 concrete actions
- Measurable targets to track performance
- Regular reporting to the SFMTA Board



90-Day Action Plan Initiatives





90-Day Action Plan Targets

Action	Target	April
Reduce preventable collisions	68/month or less	45*
Reduce peak direction subway delay minutes	10% reduction	-10%
Increase service delivery	96% or above	93.7%
Reduce gaps on Rapid bus lines	12% or below	12%
Reduce gaps on Muni Metro rail lines	20% or below	21%
Improve On-time Performance on low frequency routes	63% or above	58%

There are 28 collisions in April still awaiting review.



*

Service Delivery: 96% Goal





Reducing Missed Service

- SFMTA did not meet short term goal of 96% service delivery, but took important steps to reduce missed trips
- LRV service delivery exceeded target



Actions taken in the most recent 90-day plan will help reduce missed runs in the next 3 to 6 months



Service Gaps: Goal Varies by Mode





Bus (20-30 Min Routes): 63% OTP Goal



Improving Rapid Bus Performance

In order to maintain the positive momentum on Rapid bus, the SFMTA pursued 3 actions aimed at improving performance and reliability



Dedicated controller staff to line management



3rd St Transit & Safety Project

Board approved SoMa 3rd St. Transit & Safety Project





Lessons learned on the Rapid Network will be broadened to other routes in the next 90 day plan



Preventable Collisions: < 68 Per Month



Note: There are **20** collisions in April still awaiting review.



Emphasis on Safety

The SFMTA pursued 8 actions aimed at reducing collisions while also improving safety for Operators and passengers while riding and/or waiting for Muni



Providing a safe operating environment will continue to be a key initiative in the next 90-Day Action Plan



Current Subway Metrics

Metric	Target	April
Subway Delay: Sum of all delay for all trains traveling in subway. Captures time between stations and at platforms (when train is stopped for more than 30 sec)	10% reduction in peak period minutes of delay	-10%
Major Delays: Total number of delays that last more than 20 minutes	4 or fewer 20+ minute delays each month	2
Subway Travel Time and Travel Time Variability: End to end subway travel time, peak period, peak direction	Reduce variability by 5%	Varies by time period: AM variability decreased PM variability increased
Embarcadero Turnaround Times: Captures the time and variability associated with turning trains at Embarcadero Station	5 min or less average turnaround time for near and far pocket	5.4



Subway Metrics: Total Delay

(by time and direction)



Subway Metrics: Travel Time



Improving Subway Performance

To address ongoing Subway issues, the SFMTA pursued 11 actions aimed at improving reliability and the customer experience in the Muni Metro Subway



Improving subway service will continue to be a key initiative in the next 90-Day Action Plan



Strong Foundation in Place to Support Future Improvements















90 Day Action Plan: Next Steps

Preliminary Actions, But We Are Still Brainstorming



Reduce preventable collisions and enhance passenger and operator security Improve reliability of transit service to ensure passengers are provided with the service they expect

Reduce delays in the subway and improve the customer experience during delays



Ensure that benefits of the new fleet are realized and project delivery is on track

Next 90-Day Action Plan Scheduled to Begin June 2019



Noving Muni Forward...Together

