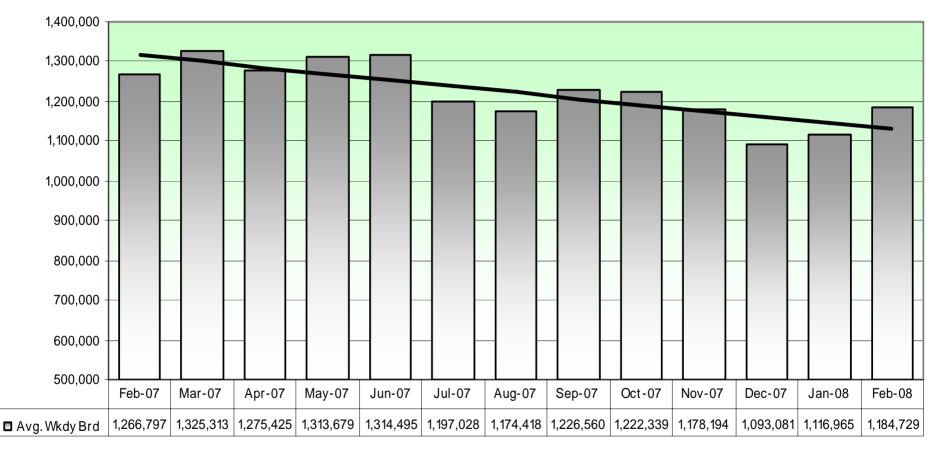
CHIEF OPERATIONS OFFICER'S REPORT METRO OPERATIONS COMMITTEE

Carolyn Flowers Chief Operations Officer April 17, 2008



Direct and Contracted Bus Ridership

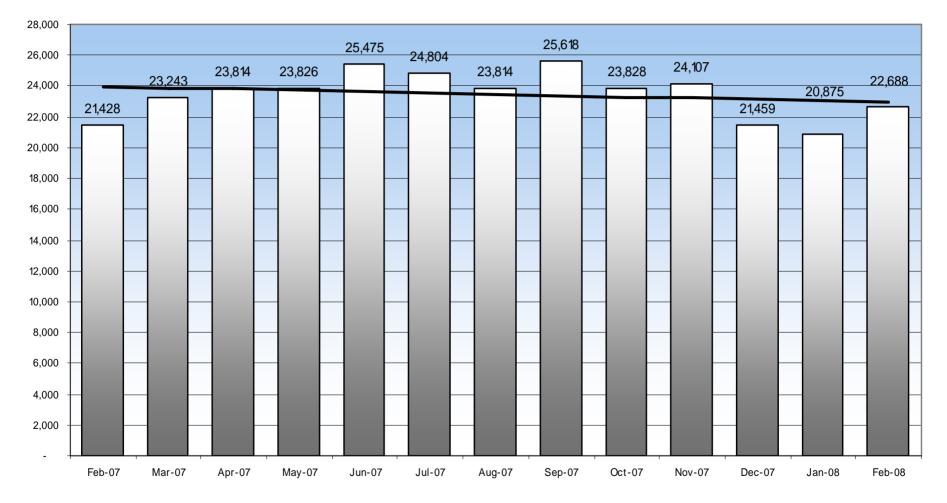


Average Weekday Boardings



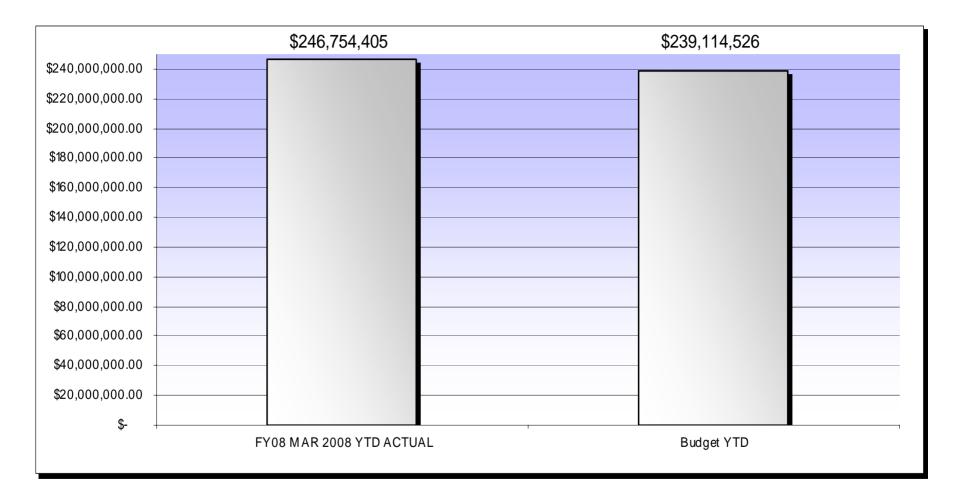
Orange Line Ridership

Average Weekday Boardings



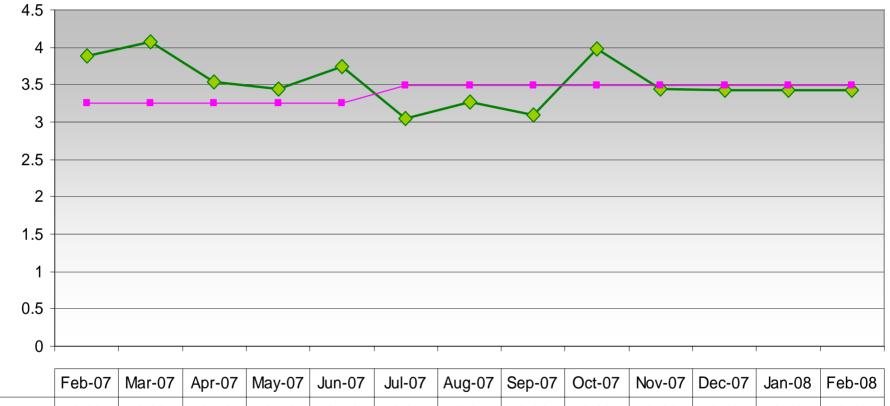


Fare Revenue- FY08 March 2008 YTD





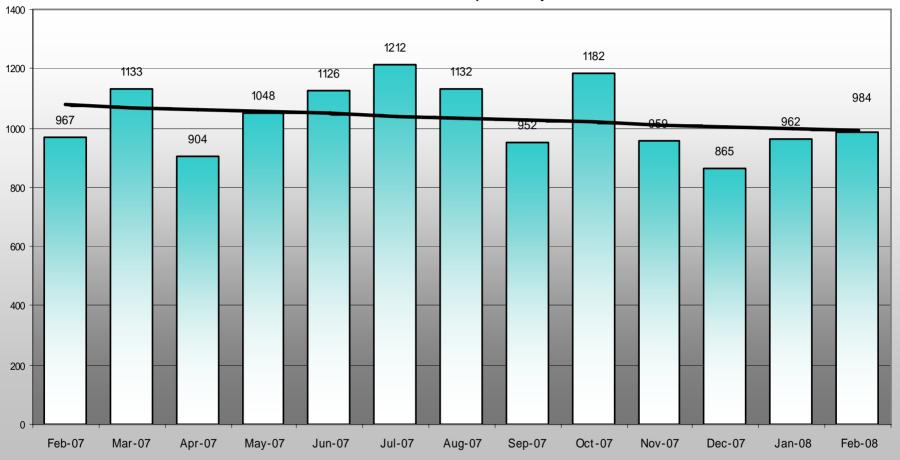
YTD Bus Accidents per 100,000 miles-Systemwide



	Feb-07	Mar-07	Apr-07	May-07	Jun-07	JUI-07	Aug-07	Sep-07	Oct-07	INOV-07	Dec-07	Jan-08	Feb-08
	3.89	4.08	3.54	3.44	3.74	3.05	3.27	3.09	3.98	3.44	3.42	3.42	3.43
Target	3.26	3.26	3.26	3.26	3.26	3.49	3.49	3.49	3.49	3.49	3.49	3.49	3.49



Customer Service Complaints by Month



Customer Service Complaints by Month



Bus Accident Safety

- 12 Chinese and 56 English Intersection Safety Signs to be installed at "hot spot" locations
- Staff is currently analyzing accident code data to identify those intersections with the highest number of passenger related accidents
- This is the first sign installed in Chinatown (Northwest corner of Hill St. and College)





Homeland Security Grant

- U.S. grant award recently received from the FY2007 Infrastructure Protection Program (IPP) in the amount of \$4,464,264
- This grant will fund efforts to augment rail and bus security through the following projects:
 - Pasadena Gold Line (PGL) Transit Passenger Information System \$1,300,000
 - Metro Red Line Tunnel and Bridge Security Improvements Phase II \$800,000
 - Development and Enhancement of the Advanced Transportation Management System (ATMS) Disaster Recovery \$1,614,900
 - Installation of Closed Circuit Televisions (CCTVs) at Metro Bus Facilities Phase II \$315,000
 - Upgrades to our Video Recording Software Systems \$434,364

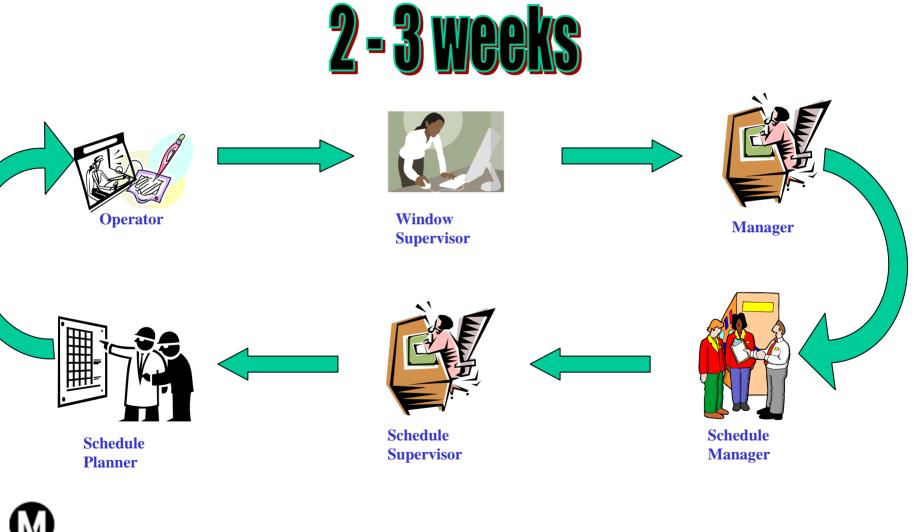


Route Schedule Input System (RSIS)

San Gabriel Valley Division 9 Pilot Program

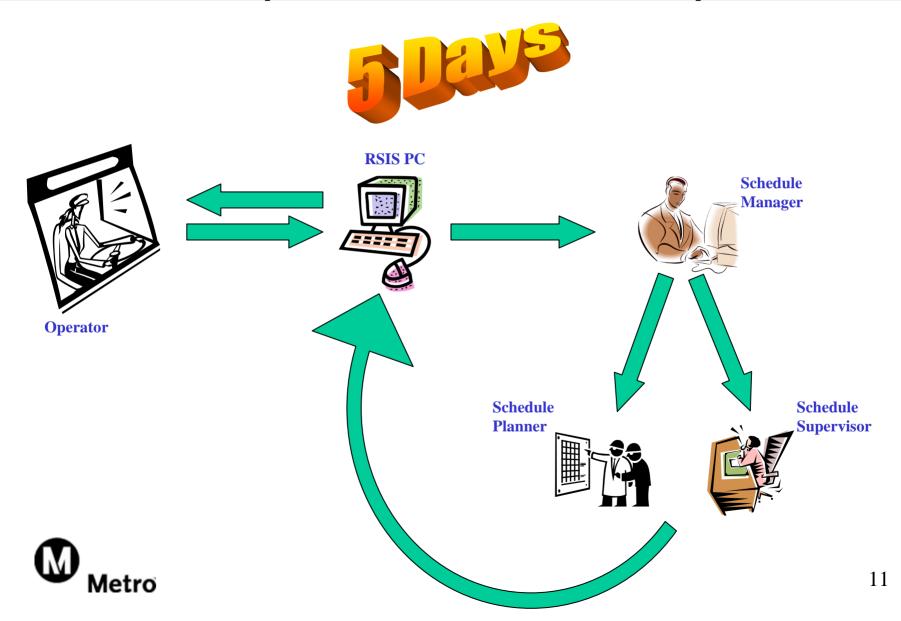


Employees Reporting Schedule Issues (Past Method)



Metro

Route Schedule Input System (RSIS – New Method)



RSIS ADVANTAGES



Improves Communication