REVISED

OPERATIONS COMMITTEE MAY 18, 2006

SUBJECT: PROPOSED CHANGES TO METRO BUS SERVICE

ACTION: APPROVE PROPOSED CHANGES TO TIER 1 BUS SERVICE

RECOMMENDATION

Approve service changes to Tier 1 bus lines scheduled to be implemented in June 2006.

ISSUE

The existing Service Sector Governance Council By-laws and Policy state that service changes to Tier 1 bus lines must be reviewed and approved by the Board of Directors prior to implementation. The Sector Governance Councils have reviewed and approved proposed service changes for June 2006 (Attachment A), and staff is seeking Board approval for the changes to be implemented as scheduled.

DISCUSSION

There are several changes to Tier 1 lines scheduled to be implemented as part of the June 2006 shake-up. However, none of these changes were significant enough to require public hearings. The public comment for the scheduled June 2006 service change program ended on February 17, 2006. Consequently, the proposals were reviewed and approved by the sector councils during the month of March.

OPTIONS

Review and approve all or a subset of the recommended proposed changes already approved by the Sector Governance Councils.

FINANCIAL IMPACT

The proposed changes as presented are consistent with the Metro FY07 Operating Budget. If not implemented as presented it would impact the budget, and the impact would vary according to the specific proposals that were not approved.

POLICY IMPLICATIONS

The review process is in accord with the Service Sector Governance Council Bylaws and Policy, and ensures that the proposed service changes are consistent with the Operating Budget, and agency plans, as well as the agency policy and federal requirements for public review.

NEXT STEPS

With Board approval, the service changes will be effective June 25, 2006 or later. Staff will notify customers with on-board brochures describing service changes. Also, new timetables with schedule and route modifications will be available on Metro buses in early June.

ATTACHMENT

A. Tier 1 Bus Service Changes Proposed for June 2006

Prepared by: Annelle Albarran, Transportation Planning Manager III

Edward Clifford, Director of Service Planning

John B. Catoe, Jr.
Deputy Chief Executive Officer

Roger Snoble Chief Executive Officer

ATTACHMENT SUMMARY OF CHANGES TO TIER 1 AND RAPID PROPOSED FOR THE JUNE 2006 SHAKE-UP

LINE NUMBER	LINE NAME	DAY	DESCRIPTION OF CHANGE
SAN GABRIEL VALLEY SECTOR			
28-83-84-85-328	W. Olympic Blvd.		Re-route northbound service in Downtwon LA contingent on closure of Spring St. contra flow lane.
70-370	Garvey Ave.	DX, SA, SU	Re-route northbound service in Downtown LA contingent on closure of Spring St. contra flow lane.
780	Hollywood-Pasadena	DX, SA, SU	DX, SA, SU Combine Rapid lines 780 and 717 from West L.A. Transit Center to Pasadena. Renumber route to 780.
SAN FERNANDO VALLEY SECTOR			是一种的一种, 1991年,
94-394	San Fernando		Relocate downtown L.A. route segment from Spring/Main St. to travel via Hill St., contingent on closure of Spring St. contra
233	Vanuys	ALL	Reschedule midday day service to eliminate shortlines at Van Nuys and Roscoe Blvd. Widened headways from 8-10 min.
			mplement new Metro Rapid Service along Sepulveda Blvd. Between Ventura Blvd., and Sylmar Metrolink Station. Establish
734	N. Sepulveda	DX	0 minute peak and 20 minute base headways.
750	Ventura	DX	Reschedule service to reflect the operation of 45 foot buses.
761	Van Nuys	DX	Reschedule to reflect the operation of articulated buses.
WESTSIDE CENTRAL SECTOR			大学 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
717	Faifax	DX	Combine Rapid lines 780 and 717 from West L.A. Transit Center to Pasadena. Renumber route to 780.
720	Wilshire-Whittier	ALL	Eliminate short-turns at Westwood and 6th/Main. Deploy articulated buses.
GATEWAY CHITTES SECTION			
26-51-52-352	Virgil/Franklin	ALL	Remove AM service along Franklin Ave.
99-360	Long Beach Blvd.	ALL	Extend Pacific / Slauson shortlines.
105	Vernon/La Cienega	DX	Extend selected AM & PM trips to Atlantic Blvd.
SOUTH BAY SECTOR			
711	Florence	DX	implement 45ft buses on the line.
740	Hawthorne	DX	implement 45ft buses on the line.