Measure M Independent Taxpayer Oversight Committee Findings and/or Recommendations for Improvement of the Measure M Program

No.	Program Area	Background/Finding	MMITOC Member Recommendation	Staff Recommended Action
1.	Operations and Maintenance	The MTA is excellent at disbursing Operations and Maintenance (O&M) funds to the County's municipal transit operators. However, it does not provide metrics that municipal operators are to meet, nor should it.	Recommends that the MTA establish as part of the MTA's objective to foster accountability and transparency a readily accessed and sustained "dashboard"	Work with MMITOC to identify feasible and transparent reporting of operations and maintenance funds for Measure M subrecipients /
		However, neither does it track those resulting efficiency and effectiveness measures from those services. Nor does it track how MTA operations are performing relative to its peers in other US cities. The data on efficiency and effectiveness is required to be reported annually by each operating agency to the Federal Transit Administration and is accessed through the National Transit Database. Therefore, this recommendation can be accomplished at no additional cost. However, it is not easy for an individual taxpayer to extract this information.	showing the National Transit Database efficiency and effectiveness indicators for each transit operator that receives MTA O&M funds.	municipal transit providers.

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2.	Operations and	Estimates of the projected O&M costs of proposed	Recommends that yearly realistic and	While Metro currently tracks yearly
	Maintenance	Measure M funded rail projects are done as part of the	updated estimates of O&M expenditures be	O&M expenditures for future transit
		environmental clearance process but are then never	provided to its budgeting department for	projects, this recommendation is
		updated until close to project opening. This may not	any Measure M funded rail line expected to	also addressed in Five-Year
		give the MTA enough lead time to understand the	open within five years.	Assessment Recommendation:
		impact of a new rail operation on its future budgets.		"Track sufficiency of Measure M
				operating and maintenance
				(O&M) set-aside investments to
				serve newly built capital
				assets and projects, including
				forecasted O&M budgets for
				various project types (e.g. rail, bus,
				stations) that incorporate
				known customer experience needs
				(e.g. safety, cleanliness,
				wayfinding, technology, language
				translation)." [p. 114]
				Set-aside investments in this
				recommendation refer to the 20%
				Transit Operations Measure M
				Program.

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3.	Operations and	The Measure M Expenditure Plan has no line item for	Recommends that the MTA: a) undertake a	Conduct analysis to determine
	Maintenance	any improvements at this location. Proposition A or C	serious analysis of the full range	feasible improvements at noted
		or Measure R funds could also be used to fund these	improvement options at the southern	locations, eligible to be funded by
		improvements, so this may not be solely a Measure M	junction of the Gold and Blue Lines at	Measure M funds without
		issue. But it should be incorporated in one of the four	Washington and Flower Avenues, and b)	duplicating regional schedule
		expenditure plans or shared by all four. The issue is	program the expenditures necessary to	investment efforts.
		this:	implement the selected improvements	
		There are four locations on the Metro rail network	using either Measure M funds or other	
		where two lines merge: Wilshire and Vermont Avenues	appropriate MTA sales tax funds.	
		(Red and Purple Lines), 2nd Street and Alameda Avenue		
		(Gold and Blue Lines), Aviation and Imperial Avenues		
		(Green and Crenshaw Lines), and Washington and		
		Flower Avenue (Blue and Gold Lines). The first junction		
		is ideal, a grade-separated flying junction as it should		
		be. The next two junctions are grade-separated from		
		street traffic, but trains cross over each other's tracks.		
		This is an acceptable compromise between cost and		
		operational efficiency; no improvements are needed.		
		The junction at Washington and Flower Avenues,		
		however, definitely needs to be improved. Here the		
		Gold (Expo) Line merges with the Blue Line at-grade at		
		the same level as street traffic. Soon the gold line will		
		have to increase its capacity to serve transferring		
		Crenshaw Line (and Airport-related) riders and in the		
		future the Blue Line may have to increase capacity to		
		handle traffic from the Santa Ana Corridor Rail Line.		
		The Washington and Flower improvements can be		
		inexpensive and helpful, for example eliminating		
		vehicular left turns across rail tracks and other, more		
		controversial traffic engineering improvements. (At this		
		critical juncture, all rail movements should already have		
		absolute priority, but do not.) It may require limited		
		grade-separation of a rail track or traffic movement.		
		Improvements probably precludes the full grade-		
		separation of the junction given the (now) high cost of		
		full grade-separation at this location.		

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4.	Highway, Active Transportation, Complete Streets (Capital)	Complete Streets is a concept that is contained in the Ordinance, yet there is no measurement of how Metro is doing in terms of meeting the requirements to expend funds in compliance with this concept. The 5- Year Assessment does not provide any guide along these lines and should.	[N/A]	Addressed in Five-Year Assessment Recommendation: "Implement a new quality of life scorecard that tracks pass-through funding to local jurisdictions and how that funding is invested in locally- controlled infrastructure and programs, such as street safety, bus shelters and heat resilience strategies." [p. 116]
5.	Active Transportation	At present, Active Transportation Funds can only be used for capital improvements, i.e., new construction. This means that nothing can be done to improve any existing bikeways, some of which are heavily used. The word "bikeway" means a biking facility that is not part of a street used by vehicles. The repaving of an existing street can use Measure M funds, but repaving of an existing bikeway cannot. Safety improvements to an existing street can use Measure M funds, but safety improvements to an existing bikeway cannot. An existing street or freeway can be widened with Measure M funds, but widening of an existing bikeway cannot.	Recommends that the MTA allow Active Transportation funds to be used for repaving, safety enhancements, and widening of an existing bikeway. A potential project must still go through the same MTA approval process used for bikeway capital improvement projects.	Identify limitations to Measure M Active Transportation funds and determine eligible investment expenditures for existing bikeway maintenance and safety improvement.