

**Gateway Cities Subregion
Measure M Multi-Year Subregional Plan - I-605 Corridor "Hot Spot" Interchange Improvement (Expenditure Line 61)**

	Agency	Project ID No.	Project/Location	Funding Phases	Note	Pror Alloc	Alloc Change	Current Alloc	FY 2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	FY2024-25
1	Bellflower	MM5509.01	Lakewood Blvd Arterial Improvement Project	PS&E Construction	chg	\$ 1,450,000	\$ 57,041	\$ 1,507,041		\$ 217,500	\$ 1,232,500	\$ 57,041		
2	Bellflower	MM5509.08	Foster Road Traffic Signal Upgrades	PS&E Construction	new		850,000	850,000				100,000	750,000	
3	Cerritos	MM5509.02	Del Amo Blvd Bridge Replacement & Traffic Signal Synch Project	Environmental PS&E Construction		2,400,000		2,400,000	400,000	1,000,000	1,000,000			
4	Downey & Pico Rivera	MM5509.03	Telegraph Rd Traffic Safety Enhancements Phase II	PS&E Construction		350,000		350,000	350,000					
5	LA County	MM5509.04	Carmenita Rd and Imperial Hwy Intersection Improvements	PS&E Construction		1,930,000		1,930,000	300,000	630,000	1,000,000			
6	Long Beach	MM5509.05	Studebaker Rd - Loynes Dr Complete Streets	Environmental PS&E Construction		8,750,000		8,750,000		2,942,000	5,808,000			
7	Long Beach	MM5509.09	Artesia "Great" Street Project (CFP F7316/F9130 + MR312.70/MR315.70)	PS&E Construction	new		13,668,000	13,668,000			1,560,000	5,520,000	6,588,000	
8	Norwalk	MM5509.06	Firestone Blvd Widening Project, Phase I	Environmental PS&E Construction	chg	13,284,900		13,284,900				3,284,900	5,000,000	5,000,000
9	Pico Rivera	MM4302.01	Pico Rivera Regional Bikeway Project	PS&E Construction	new		2,697,000	2,697,000				1,527,000	1,170,000	
10	Pico Rivera	MM5509.10	Washington Blvd Bridge Reconstruction	PS&E Construction	new		3,739,267	3,739,267					527,767	3,211,500
11	Whittier	MM5509.07	Beverly Blvd at Norwalk Blvd Realignment Project	PS&E ROW Construction		2,100,000		2,100,000	150,000	550,000	1,400,000			
Total Programming Amount						\$ 30,264,900	\$ 21,011,308	\$ 51,276,208	\$ 1,200,000	\$ 5,339,500	\$ 12,000,500	\$ 10,488,941	\$ 14,035,767	\$ 8,211,500