

Call For Project #	Call Year	Grant Deadline	Forum	Project ID No.	Project Name	Current Phase	Phase Completion Date	Award (Design-Bid-Build) NTP1 (On-Call)	Construction Start Date (NTP2)	Construction End Date (Field Acceptance)	Change in Construction Start From Last Month	PM Comments	Progress This Month	Grant Deadline - Award	Grant Deadline - Construction End
F9303	2015	2/28/28	SB-South Bay	TSM0010468	Crenshaw Boulevard TSSP - 120th Street to Rosecrans Avenue	Cancelled						The reamiaing intersection was combined with Del Amo proeject			
F7310	2013	2/28/26	SB-South Bay	TSM0010467	Hawthorne Boulevard TSSP - Imperial Highway to Manhattan Beach Boulevard	Completed		7/30/24	1/13/25	4/4/25	0	Completed		578	330
F3310	2009	2/28/26	SB-South Bay	TSM0010254	El Segundo Boulevard TSSP - Illinois Street to Vermont Avenue	Construction	10/22/26	10/20/25	7/30/26	10/16/26	0	No Change	Review & Approve Submittals in process.	131	(230)
F7310	2013	2/28/26	SB-South Bay	TSM0010465	Normandie Avenue TSSP - 92nd Street to El Segundo Boulevard	Construction	2/19/27	12/16/25	7/7/26	2/11/27	0	No Change	Submittals are approved. Items are being procured.	74	(348)
F3310	2009	2/28/26	SB-South Bay	TSM0010255	Rosecrans Av (East) TSSP - Ocean Gate Avenue to Vermont Avenue	Construction	4/27/27	11/19/25	8/5/26	4/21/27	0	No Change	Review & approve submittals in process. Working with City of Gardena to issue no cost change order for sign replacement	101	(417)
F3310	2009	2/28/26	SB-South Bay	TSM0010252	Avalon Boulevard TSSP - 126th Street to Sepulveda Boulevard	Procurement	12/28/26	10/15/26	6/22/27	12/13/29	0	No Change	Board Letter package in progress	(229)	(1384)
F9303	2015	2/28/28	SB-South Bay	TSM0010469	Del Amo Boulevard TSSP - Avalon Boulevard to Susana Road	Design	10/7/27	5/1/28	1/4/29	9/10/29	-36	Design phase activities updated with better estimates.	Finalized PDPR, negotiated design consultant tasks and cost, presented Pre-design Gate and got approval.	(63)	(560)
F3310	2009	2/28/26	SB-South Bay	TSM0010253	Imperial Highway TSSP - Sundale Avenue to Budlong Avenue	Design	1/5/27	8/2/27	1/11/28	12/17/29	0	No Change	Received Section 402, revised CTR, and permit approval from City of Hawthorne on aeronautical	(520)	(1388)
F5316	2011	2/28/27	SB-South Bay	TSM0010260	Redondo Beach Boulevard TSSP - Artesia Boulevard to Vermont Avenue	Design	5/28/26	12/21/26	8/24/27	3/6/28	0	No Change	Additional grant funding expected to address the project funding shortfall, confirmation expected by end of May.	69	(372)
F5316	2011	2/28/27	SB-South Bay	TSM0010261	Rosecrans Av (West) TSSP - Highland Avenue to Ocean Gate Avenue	Design	8/5/26	3/22/27	9/15/27	2/12/29	-83	Delay due to additional time to finalize and submit the Design documents.	Submitted Cities of Hawthorn and Manhattan Beach CSRsReceived Section ECCCompleted LTWHP and Tier 1 Zip CodesReceived the CTR and Constructability ReviewStarted DPIStarted the BL package draft	(22)	(715)
F3310	2009	2/28/26	SB-South Bay	TSM0010375	South Bay ITS - Arterial System Detection	Design	7/1/26	1/26/27	9/24/27	8/22/28	0	No Change	Received permit approval from City of Hawthorne on aeronautical studies. Received Section EC. Funding language started.	(332)	(906)
F7310	2013	2/28/26	SB-South Bay	TSM0010466	Manhattan Beach Boulevard TSSP - Manhattan Avenue to Van Ness Avenue	On Hold		6/3/27	2/11/28	1/31/29	0	No Change	Sponsor continued review of the funding for the project.	(460)	(1068)
MM5502.06	2019	6/30/28	SB-South Bay	TSM0010502	Van Ness Avenue TSSP - Imperial Highway to Redondo Beach Blvd	Design							Design Consultant has begun design work. County reviewed 2nd Submittal recommendations reports. County completed utility coordination.	46934	46934
MM5502.04	2019	6/30/28	SB-South Bay	TSM0010501	182nd Street/Albertoni Street TSSP - Hawthorne Bl to Main St	Design							Design Consultant has begun design work.	46934	46934
MX202315	2023		SB-South Bay	TSM0010505	Main Street TSSP- El Segundo Bl to Sepulveda Bl	Design							Reviewed recommendations	0	0
MX202315	2023		SB-South Bay	TSM0010506	South Bay I-110 ExpressLanes Fiber	Concept							Revising Scope of Work-	0	0