#### ATTACHMENT A

### Regional Planning Activities May 2025

#### California Department of Transportation (Caltrans)

	Summary	Key Dates	<b>OCTA Interest</b>	OCTA Role
Interstate 5 (I-5)	Caltrans is advancing plans to	2020 – Supplemental project	Support the success	Advocate to partner with
Managed Lane	implement express lanes or	study report finalized	of the express lanes	Caltrans in project planning
Project	high-occupancy vehicle (HOV) 3+		as a regional	and operations.
(Red Hill Avenue to	lanes on I-5 between Red Hill Avenue	2023 – OCTA comments	strategy.	
Orange/	and the Orange County/Los Angeles	submitted on the draft		Help shape user policies,
Los Angeles County	County Line (~15.5 miles). The project	environmental document	Maintain public	access design, and
Line)	addresses HOV degradation and		confidence in tolling	enforcement to support
	operational deficiencies, particularly in	Summer/Fall 2025 – Caltrans	strategies.	corridor performance and
	the peak southbound (AM) and	to provide update to OCTA	_	user satisfaction.
	northbound (PM) directions.	Board of Directors (Board)	Ensure revenues are	
			reinvested in the	Provide insights from
	Concerns remain regarding	To Be Determined (TBD) –	corridor to improve	experience to enhance
	inconsistent access design, volume	Final environmental document	transportation.	viability and public trust.
	control, toll policy clarity, induced			
	demand effects, and the vehicle miles	TBD – Submission of tolling	Ensure seamless	
	traveled mitigation strategies.	application to the California	integration with	
		Transportation Commission	OCTA's regional	
	The Orange County Transportation	(CTC)	express lane	
	Authority (OCTA) has highlighted the		operations for the 91	
	need for greater collaboration in	<u>TBD</u> – Begin design-build	and 405 Express	
	shaping tolling policies, operations,		Lanes.	
	and reinvestment strategies.	2029 – Open to traffic		
		(Caltrans target)		

Caltrans (cont.)

	Summary	Key Dates	<b>OCTA Interest</b>	OCTA Role
Games Route Network (GRN) Caltrans District 7	The GRN is a network of roads for traveling between official venues during the Los Angeles 2028 Olympics (LA28). These will be dedicated lanes for the use of Paralympic and Olympic Games for LA2028 (Games) vehicles. General traffic will be prohibited from using these dedicated travel lanes. The network is intended to promote "No Venue Parking" at the LA28 – part of a "Transit First" objective for LA28. Caltrans is the named lead agency for the "GRN/Traffic Management Games" Mobility Executive Subcommittee. On April 15, 2025, additional venues for the 2028 Olympics were announced that include two events with ties to Orange County: indoor volleyball at the Honda Center in the City of Anaheim and surfing at Trestles Beach in San Diego County, just south of San Clemente in Orange County. OCTA will continue to coordinate with regional partners and refine transit planning efforts to support access to these venues. The development of the GRN will be based on LA28's finalization of the Games venue plan.	November 2024 - Caltrans presented draft Manual on Uniform Traffic Control Devices (MUTCD) supplement to the California Traffic Control Devices Committee <u>2025–2026</u> - Caltrans to develop final LA28 MUTCD supplement to authorize the use of temporary traffic control devices for the 2028 Games; the supplement will be finalized and submitted to FHWA for approval following review by the California Traffic Control Devices Committee <u>TBD</u> – Final venue plan <u>June 1 – September 1, 2028 -</u> All LA28 GRN traffic control devices will be placed temporarily		Continue monitoring as developments occur. Provide input and service recommendations to ensure alignment with Orange County plans. Provide input regarding potential OCTA-operated connections to the GRN.

### California Transportation Commission

	Summary	Key Dates	OCTA Interest	OCTA Role
SB 1121	SB 1121 requires the CTC, in consultation	January 2024 – Interim needs	May inform future	Monitor influence of
(Chapter 508, Statutes	with the California State Transportation	assessment report submitted	discussions on	the report on
of 2022) Report	Agency and Caltrans, to prepare a needs	to State Legislature	gasoline tax	discussions related
	assessment of the cost to operate, maintain,		alternatives and other	to funding and state
	and provide for the necessary future growth	Spring & Summer 2024 –	long-term funding	planning priorities.
	of the state and local transportation system	Ongoing stakeholder	mechanisms.	
	for the next ten years. The assessment is	workgroup meetings		
	focused on potential funding gaps resulting	Fall 0004 Data and draft OD		
	from a drop in gasoline tax revenue due to	Fall 2024 – Release draft SB		
	increased electric vehicle adoption.	1121 complete needs		
	CTC is considering alternative funding	assessment and hold public workshop		
	mechanisms to ensure funding for	workshop		
	transportation projects, including:	December 2024 – Adopt Final		
	1. Scenario 1: Do nothing/continue as is	SB 1121 complete		
	2. Scenario 2: Increase existing	transportation needs		
	mechanisms	assessment		
	3. Scenario 3: Phased-in road charge			
	4. Scenario 4: Fully implemented road	January 2025 – Transmit final		
	charge	assessment to State		
		Legislature		
	The CTC has identified that there is a			
	funding need of \$757.5 billion over the next			
	ten years. The most funding is needed for			
	transit (\$351 billion), local road improvements (\$240 billion), and highways			
	(\$101 billion). Thus far, the CTC has			
	captured \$572 billion, leaving a \$216 billion			
	shortfall.			
	Shortian.			1

### Southern California Association of Governments (SCAG)

2024 Regional Transportation Plan/ Sustainable Communities Strategy (RTP/SCS)The 2024 RTP/SCS is a federally required transportation planning document. The 2024 RTP/SCS addresses needs over a 20-plus year planning horizon and is constrained by a reasonably foreseeable revenue forecast. It must also demonstrate air quality conformity and greenhouse gas emission reductions with budgeted levels set by the United States Environmental Protection Agency and California Air Resources Board (CARB).The 2024 RTP/SCS is a federally required transportation planning document. The 2024 RTP/SCS addresses needs over a 20-plus year planning horizon and is constrained by a reasonably foreseeable revenue forecast. It must also demonstrate air quality conformity and greenhouse gas emission reductions with budgeted levels set by the United States Environmental Protection Agency and California Air Resources Board (CARB).Z021-2022 – Initiate plan development process and establish foundation and frameworksSCS approval impacts funding eligibility and prioritization for several state-controlled sources.Monitor stat CARB is currently conducting a technical review of SCAG's SCS. A key issue isMonitor stat development process and establish foundation and prioritization for several state-controlled sources.Monitor stat CARB is currently conducting a technical review of SCAG's SCS. A key issue is	Role
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United States Environmental Protection Agency and California Air Resources Board (CARB).       Long-Range Transportation Plan         Winter 2023 – Outreach and analysis       Winter 2023 – Outreach and analysis	
Agency and California Air Resources     Winter 2023 – Outreach and analysis       Board (CARB).     Winter 2023 – Outreach and analysis	
Board (CARB).     Winter 2023 – Outreach and analysis       CARB is currently conducting a technical     Outreach and analysis	
CARB is currently conducting a technical analysis	
CARB is currently conducting a technical	
SCAG's auto operating cost methodology. discussions	
SCAG remains confident in its approach	
and continues to engage in discussions <u>Fall 2023</u> – Draft plan,	
with CARB to resolve the matter.	
determination, and environmental	
document release	
January 2023 – OCTA submitted	
comment letter on the draft 2024	
RTP/SCS	
April 2024 – Adoption of the final	
2024 RTP/SCS by SCAG	
Underway – CARB conducting	
analysis of SCS	

### Los Angeles County Metropolitan Transportation Authority (LA Metro)

	Summary	Key Dates	OCTA Interest	OCTA Role
LA28	<ul> <li>The Greater Los Angeles Årea is preparing for LA28. This will include coordination between OCTA, LA Metro, and other planning agencies in the area.</li> <li>Projects are anticipated to also prepare the region for the FIFA World Cup in 2026 and Super Bowl in 2027.</li> <li>LA Metro is the lead agency named for six Games Mobility Executive Subcommittees: <ul> <li>Games Enhanced Transit Service (GETS)/Zero-Emission Bus Program</li> <li>Mobility Hubs</li> <li>Countywide Bus-Only Lanes</li> <li>Key Stations/LRT Improvements</li> <li>Wayfinding</li> <li>Heat Resilience</li> </ul> </li> <li>Orange County has been selected to host volleyball at the Anaheim Honda Center and surfing at Trestles Beach in the City of San Clemente.</li> <li>LA Metro has stated that they are focusing on high value, low-cost projects in the Mobility Concept Plan like bus lanes, key station improvements, systemwide wayfinding, and signage.</li> </ul>	December 2020 – LA Metro Board of Directors approved Mobility Concept PlanApril 2022 – Mobility Concept Plan presented to stakeholdersDecember 2023 – Mobility Concept Plan and projects list approved by LA Metro Board of DirectorsOctober 2024 – Meeting of Ad Hoc 2028 Olympic & Paralympic Games CommitteeFebruary 2025 - Meeting of Ad Hoc 2028 Olympic & Paralympic Games CommitteeMay 2025 – Next meeting of Ad Hoc 2028 Olympic & Paralympic Games Committee	To ensure Orange County is included in LA28 regional mobility planning efforts and to support a safe, efficient, and coordinated transportation network throughout the County.	Coordinate with LA Metro and the City of Los Angeles as preparations begin for LA28. Monitor development of financing/ funding strategy and potential implementation of program of projects.

### LA Metro (cont.)

	Summary	Key Dates	<b>OCTA Interest</b>	OCTA Role
LA28 Mobility Hubs	<ul> <li>LA Metro is planning on implementing several types of mobility hubs in preparation for the 2028 Olympics:</li> <li>Venue stations (i.e., expo/University of Southern California)</li> <li>LA Metro stations with parking infrastructure (i.e., Chatsworth)</li> <li>Games temporary hub (i.e., park-andrides)</li> <li>Mobility hub goals will shift across time frames, as listed below:</li> <li>Short term - modal change</li> <li>Medium - support Games</li> <li>Long - build upon ongoing efforts that Los Angeles Department of Transportation have undertaken</li> <li>Five transit mobility hubs have been funded:</li> <li>Chatsworth</li> <li>North Hollywood</li> <li>El Monte</li> <li>Expo/Crenshaw</li> <li>Willow</li> <li>LA Metro will also consider other venue cities to implement mobility hubs.</li> </ul>	N/A	Opportunity to support connectivity between Orange County and Olympic venue cities through planned mobility hubs, and to monitor mobility hubs as active case studies for future application.	Continue monitoring for coordination needs.

LA Metro (cont.)

### LA Metro (cont.)

	Summary	Key Dates	OCTA Interest	OCTA Role
Southeast Gateway Line	In January 2022, the LA Metro Board of Directors approved Los Angeles Union Station as the northern terminus and the 14.5-mile route from Slauson/A (Blue) Line to Pioneer Boulevard in the City of Artesia as the locally preferred alternative for the initial segment between the City of Artesia and downtown Los Angeles. The new light rail transit line will connect downtown Los Angeles to southeastern Los Angeles County, which could provide potential for a future extension into Orange County along the Pacific Electric	January 2022Selection of a locally preferred alternative and project terminusJanuary 2024Project renamed from West Santa Ana Branch Transit Corridor to Southeast Gateway LineApril 2024LA Metro Board of Directors certified Final EIRSummer 2024FTA issued EIR determination2035Forecasted opening	May provide opportunities for future connections into Orange County, or connections with OCTA bus service.	Monitoring.
GETS	Right-of-Way.GETS is LA Metro's enhanced bus service plan that seeks to provide additional public transit capacity during the Games, focusing on areas with limited rail coverage.LA Metro requires around 3,000 buses, as well as additional coach operators and mechanics, to support spectators and the workforce during peak Games operations. OCTA has committed to providing approximately 20 buses.	<u>Underway</u> – Route planning	Opportunity to support connectivity between Orange County and Olympic venue cities through additional bus service.	Coordinate with LA Metro to ensure transit demand during the Games.