Comprehensive MCP Project List

(Note: Some projects have been renamed, bundled, or re-scoped)

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	A Line Station FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of Artesia, Downtown Long Beach, Grand/LATTC, and Pico stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	E Line FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of Santa Monica, Culver City, Crenshaw, Vermont, and USC stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Inglewood Transit Connector	Fully elevated, automated, fixed transit system with three stations connecting Metro K Line to Inglewood's new activity centers.	Draft Initial Project List	
Active Transportation/ First-Last Mile	K Line Station FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of Fairview Heights, Downtown Inglewood, and Aviation/96th stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Metro Active Transportation (MAT) Approved Projects	Corridor projects include Avalon-MLK-Gage, Randolph, Redondo Beach, 1st-Riggin-Potrero Grade, Huntington-Main/Fremont. FLM projects include Hollywood/ Highland, Hollywood/ Vine, East LA Civic Center, LAX/Aviation, Olympic/26th, Western/Slauson, Sepulveda, Downtown Long Beach, and Santa Monica/La Brea.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Metro Bike Share Expansion/ Subsidy / TAP Enhancements	Expansion of the Metro Bike Share systems/locations near venues and along the Games Route Network. Increased subsidy for 500,000 bike share rides. Develop free transfers and improved security for cash payments for bike share trips.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Protected Bike Lanes/Cycle Tracks Parallel to GRN	Installation of Class IV bike routes/paths that parallel the Games Route Network to promote biking to the venues.	Draft Initial Project List	

1

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	Stations/Venues Wayfinding and Circulation Improvements	Improved signage and communications system for navigation between mobility options and venues.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Countywide Safe Routes to School Program	Establish a countywide Safe Routes to School Program aimed at bringing safety improvements to streets connecting to the highest need schools.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Countywide Vision Zero Program	Establish a countywide Vision Zero program aimed at reducing the occurrence and severity of collisions, prioritizing highest need areas.	Draft Initial Project List	
Active Transportation/ First-Last Mile	D Line Station FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of Westwood/VA and Westwood UCLA stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Eastside Access Improvements	Project includes crosswalk improvements at 23 intersections, new bike lanes, sidewalk widening, and tree planting along 5 miles of city streets.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Metro Bike Hub Improvements	Enhancements to amenities and bike parking, and increased staffing at bike hubs. Implement Bike Hubs at key locations near Games venues.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Figueroa Street Open Street	Open and car-free streets to create non- motorized mobility options between USC, LA Live, and Grand Park.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	G Line Station FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of Balboa, Woodley, and Sepulveda stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	J Line Harbor Gateway Transit Center Mobility Hub/Park & Ride	Walking, biking, and mobility infrastructure with park and ride between Harbor Gateway Transit Center and South Bay Sports Park.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	L Line Station FLM Improvements and Mobility Hubs	Walking, biking, and mobility infrastructure within 1/2 mile radius of San Dimas, La Verne, and Memorial Park stations.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	LA River Path	Proposed walking/bicycling path to close an existing 8-mile gap in the active transportation network along the LA River.	Draft Initial Project List	
Active Transportation/ First-Last Mile	LA Union Station Forecourt and Esplanade Improvements	Reconstruct Alameda and Los Angeles Streets along the frontage of Union Station with widened sidewalks for pedestrian and bike paths.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	Metro Active Transportation (MAT) Waitlist Projects	Waitlisted projects include Florence, Van Nuys/Vanowen, Fountain (Hayworth-Harper), San Monica-Greenacre, Fairfax, Santa Monica-Poinsettia, and Santa Monica-Hayworth.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Metro Bike Share Subsidy	Increased subsidy for 500,000 bike share rides.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Metro Bike Share TAP Enhancements	Develop free transfers and improved security for cash payments for bike share trips.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Metro Micro Expansion	Expansion of existing Metro Micro program to the Games venues.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Rail to River ATC - Segment B	Proposed walking/bicycling path between the A Line Slauson Station to the LA River.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Bicycle Valet	Free and safe bicycle parking for events to encourage and enable cycling to events where parking for bikes is scarce, non-existent, and prone to theft.	Draft Initial Project List	
Active Transportation/ First-Last Mile	I-710 LA River Bike Path	Proposed walking/bicycling path along the LA River, specifically along I-710, which connects Maywood to Long Beach.	Draft Initial Project List	
Active Transportation/ First-Last Mile	LA River SFV Greenway	Proposed walking/bicycling path along the LA River in the San Fernando Valley.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Metro Bike Hub Expansion	Implement Bike Hubs at key locations near Games venues.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Ocean Boulevard Open Street	Open and car-free streets to create non-motorized mobility options between Long Beach Civic Center and Long Beach Pier.	Draft Initial Project List	Bundled
Active Transportation/ First-Last Mile	Transit to Parks CBO Outreach and Partnership	Partnering with CBOs to increase awareness among park-poor communities of transit connections to the Games venues that are park facilities.	Draft Initial Project List	
Active Transportation/ First-Last Mile	Universal Station Mobility Hub	Dedicated mobility hub to provide residents additional options for accessing the B Line, bus lines, and other transit service	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	Holly Garage Mobility Hub	Holly's proximity to the Memorial Park Station makes it an ideal candidate to be a mobility hub for the games. I'd like to find a way to add secure bike parking, potentially micromobility parking/ storage, and to serve as a location for TNC pick-up and drop off (potentially on Arroyo adjacent to the garage).	Agency	
Active Transportation/ First-Last Mile	Bike Lanes to the Bowl	Stripe bike lanes from Memorial Park Station to the Rose Bowl and back. Provide a dedicated and properly signed path to the Rose Bowl from the Memorial Park L Station and back. Would likely need a shuttle stop nearby in case the uphill ride back is not feasible.	Agency	
Active Transportation/ First-Last Mile	ArroyoLink	Multimodal connection between Arroyo Blvd/the Rose Bowl to Colorado Blvd providing a key connection between the pedestrian and bicyclist activity in the Rose Bowl area to Old Pasadena, and the transit network of the Metro L line, the proposed North Hollywood to Pasadena BRT, the existing Metro Rapid bus and the numerous local and regional bus transit lines served by Metro, Pasadena Transit and Foothill Transit. This project includes a new pedestrian and bike path along Arroyo Blvd, south of the Rose Bowl and between Arroyo Blvd to Colorado Blvd/ Orange Grove Blvd, which begins near the intersection of Arroyo Blvd and Arroyo Drive. The ArroyoLink also provides an opportunity to connect the Arroyo Seco Bike path (which currently extends as far north as South Pasadena) into Pasadena.	Agency	
Active Transportation/ First-Last Mile	East San Fernando Valley First Last Mile (ESFV FLM)	Walking, biking, and mobility infrastructure within 1/2 mile radius of the ESFV rail corridor	Agency	
Active Transportation/ First-Last Mile	Rail to River Segment A	Proposed walking/bicycling path between the Crenshaw Line and A Line Slauson Station.	Agency	
Active Transportation/ First-Last Mile	Car Free Streets	Open street or car free street projects around venues to support spectators, revelers, and local businesses near games venues.	Agency	Bundled

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	Stress Free Connections	Targeted investments along neighborhood streets to support regional access to destinations. The network of local streets offers a 'stress-free' travel experience for people walking, biking, and rolling.	Agency	
Active Transportation/ First-Last Mile	Active transportation & Vision Zero	Support transportation via zero emissions and active modes	Agency	
Active Transportation/ First-Last Mile	Aerial Rapid Transit	Proposed project to connect Los Angeles Union Station to the Dodger Stadium via an aerial gondola system in Downtown Los Angeles	Agency	
Active Transportation/ First-Last Mile	Open Streets Program	Figueroa btw USC and 7th/Metro, Expo Blvd btw Vermont and Flower, MLK Blvd btw Vermont and Figueroa, Ocean Ave btw Wilshire and Pico, Flower btw Pico and 11th, Ocean Blvd btw Pacific and Shoreline, Balboa Blvd btw Burbank and Victory	Task Force	
Active Transportation/ First-Last Mile	Toro Hub	Mobility hub at the campus of Cal State Dominguez Hill	Task Force	Bundled
Active Transportation/ First-Last Mile	Transit Venue Ped/Bike Access Enhancements	Walking, biking, and active transportation street improvements on critical access streets, within the 1/4 mile radius of 10 venues: Long Beach Pier; Dignity Park; Sepulveda Basin, UCLA; LA Live; Grand Park; Dedeaux Field; USC; The Forum; and Downtown Long Beach.	Task Force	
Active Transportation/ First-Last Mile	Cabrillo Mole Intermodal Ferry Passenger Terminal	The Cabrillo Mole is a multimodal transportation hub used by crosschannel carrier passengers traveling between the mainland and Avalon and as a gathering place for residents and visitors.	Task Force	
Active Transportation/ First-Last Mile	BlueLA Expansion	Car sharing with new, fully-electric vehicles for everyday needs	Task Force	
Active Transportation/ First-Last Mile	USC Expo Park Pedestrian Bridges	Two Pedestrian bridges over Expo Blvd connecting USC and Expo Park and the E Line stations	Task Force	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Active Transportation/ First-Last Mile	Los Angeles Universities Mobility Hubs	New mobility hubs at the universities in Los Angeles will support the 2028 Games and students before and after the Games. This includes mobility hubs at UCLA to support the Athletes Villages, at USC to support the Media Village, at Cal State Long Beach to support parkand-ride to the Long Beach Sports Park, and at Cal State Northridge to support park-and-ride to the Valley Sports Park.	Task Force	
Bus	Broadway Bus Only Lane & TSP (NexGen Improvements)	This project provides improved speed, reliability, and frequency	Draft Initial Project List	
Bus	Bus Headway/ Frequency Management Program	Dynamic scheduling wherein the rider can expect a bus on a given line or corridor at a regular interval as opposed to arrivals at specific published scheduled times. Assume this would apply to Metro's top 20 corridors in terms of ridership.	Draft Initial Project List	Converted to recommendation
Bus	NextGen Bus Priority Enhancements and Improvements along GRN	Speed up service along key bus routes on Games Route Network by creating bus-only lanes, bulb-outs, and transit signal priority, including bus stop amenities like lighting, real-time info, and shelter/shade canopies.	Draft Initial Project List	
Bus	Connecting C Line and Metrolink Norwalk Station	New express bus service between the C Line Norwalk Station and Metrolink Norwalk Station to close the existing transit gap.	Draft Initial Project List	Bundled
Bus	G Line Improvements	Upgrade the G Line with two grade separations, better signal priority technology, electronic bus connectivity, and a four-quadrant gating system.	Draft Initial Project List	
Bus	J Line Electrification Project	Install 40 charging stations and infrastructure at Division 18 and 10 en-route charging stations to enable uninterrupted zero emission bus service.	Draft Initial Project List	
Bus	Local Municipal Operators Call for Projects	Placeholder for potential projects and operations for local municipal transit operators through a call for projects.	Draft Initial Project List	
Bus	NoHo to Pasadena BRT	New BRT Service that provides high- capacity, fast connection between the San Fernando and San Gabriel Valleys.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Bus	North SFV Transit Improvements	This project provides improved speed, reliability, and frequency for San Fernando Valley transit riders, including CSUN.	Draft Initial Project List	
Bus	Vermont BRT	New BRT Service that provides high-capacity, fast connection between Koreatown and South LA. BRT to supplement and not preclude future rail corridor.	Draft Initial Project List	
Bus	Zero Emission Bus Master Plan - Phase 2	Procurement of Zero Emission Bus vehicles for local, rapid, shuttle, and express routes. Conversion of "dependent" Divisions (Divisions 1, 2, 3, 5, 7, and 13) from CNG to battery charging.	Draft Initial Project List	Cannot be done by 2028
Bus	Zero Emission Bus Master Plan - Phase 3	Procurement of Zero Emission Bus vehicles for local, rapid, and express routes. Conversion of Divisions 8, 9, 15, and 18 from CNG to battery charging.	Draft Initial Project List	Cannot be done by 2028
Bus	All-Door Boarding Expansion	All door boarding expansion along higher volume Games-impacted routes. If time permits conduct analysis to determine high volume routes near venues.	Draft Initial Project List	Converted to recommendation
Bus	Atlantic Bus Only Lane & TSP (NexGen Improvements)	This project provides improved speed, reliability, and frequency	Draft Initial Project List	
Bus	Camera Bus Lane Enforcement	Implement camera-based technology to enforce bus-only lane use along key BRT and bus-only lane corridors.	Draft Initial Project List	
Bus	Cesar Chavez/ Sunset to Glendale Bus Only Lane & TSP (NexGen Improvements)	This project provides improved speed, reliability, and frequency	Draft Initial Project List	
Bus	Frequent Bus Interior Cleaning	Increase routine cleaning for high- frequency buses with high ridership to improve cleanliness.	Draft Initial Project List	
Bus	La Cienega Bus Only Lane & TSP (NexGen Improvements)	This project provides improved speed, reliability, and frequency	Draft Initial Project List	
Bus	Games Route Network Bus Circulator	Enhanced and express bus service between LAX and the venues/hotels within the four sports parks during the Games.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Bus	Lincoln Blvd BRT	New BRT service along Lincoln Blvd. consistent with Board-adopted standards & design guidelines, such as dedicated running ways & BRT stations.	Draft Initial Project List	Cannot be done by 2028
Bus	Bus Terminal Improvements	Implements speed and reliability improvements at terminal stations to ultimately allow buses to run every 5 to 10 minutes.	Draft Initial Project List	Bundled
Bus	San Gabriel Valley Transit	Depending on the result of the study, this assumes BRT service within the San Gabriel Valley to replace the Eastside Transit Corridor Route 60 Alternative.	Draft Initial Project List	
Bus	Systemwide Bus Layover Improvements	Bus layover improvements for faster turnaround time for improved service and reliability.	Draft Initial Project List	Bundled
Bus	Venice Boulevard Bus Only Lane & TSP (NexGen Improvements)	This project provides improved speed, reliability, and frequency	Draft Initial Project List	
Bus	Arbor Vitae Bus Lane	Add eastbound bus lane for dedicated route between I-405 and So-Fi Stadium.	Draft Initial Project List	Bundled
Bus	Bus Operator Backup Staff	Increases bus driver staffing levels to prevent missed assignments. Current labor shortages affect this estimate.	Draft Initial Project List	Bundled
Bus	Bus Stop Safety Relocation	Speed up service, increase pedestrian safety by relocating bus stops from nearside to farside of intersections along the Games Route Network.	Draft Initial Project List	
Bus	G Line Power & Communications Systems Upgrades	Upgrade critical systems (CTS, fiber, and UPS) to power and provide enough bandwidth for communication services for the G Line.	Draft Initial Project List	
Bus	Hawthorne/La Brea Bus Lanes	Add bus lanes on La Brea Avenue (from Market St. to Century Blvd.), and on Hawthorne Boulevard (from Century Blvd. to Hawthorne/Lennox Station).	Draft Initial Project List	Bundled
Bus	I-110 Freeway Bus Stops	Restore abandoned bus stops on I-110 freeway to avoid congestion in the downtown core.	Draft Initial Project List	
Bus	Prairie Avenue Bus Lanes	Add bus lanes on Prairie Avenue between the K Line and C Line.	Draft Initial Project List	Bundled

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Bus	Bus zone improvements	"Bus zone improvements in Central District and Northwest Pasadena, with a particular emphasis at transfer connection points, connections to the Metro L Line, and other heavily used bus stops serving the local feeder services that support the regional network, as well as those serving DACs. Improvements to include branding/wayfinding, bus stop furniture enhancements, accessibility improvements, those that facilitate efficiencies of bus service (e.g., bus bulbs, etc.), security and comfort improvements (e.g., security devices, public art, etc.), upgrade Bus Finders to be able to push messaging out and to provide accessibility features; upgrades to bus stop lighting"	Agency	
Bus	Pasadena Integrated Central Transit Management System Upgrade	Upgrade Pasadena Integrated Central Transit Management System which is essential for all aspects of local transit operations, including AVL, connecting to the City's bus priority signal system, fare systems, dispatching, safety, routing, schedule adherence, data collection, communication to riders, and customer service. This system also enables the public to obtain real-time arrival information via smartphone apps, online, and by phone, as well as at displays at key bus stops throughout the City for the multiple transit agencies operating in Pasadena. For the Olympics, this project is essential in supporting the anticipated magnitude of transit demand and facilitating critical regional and local transit connections, including those to the Rose Bowl.	Agency	
Bus	LA Express Park	Expand LA Express Park to four new high demand parking areas in the city	Agency	
Bus	LADOT Transit Projects	Electrification of LADOT entire fleet	Agency	
Bus	Bus Priority projects	Support transportation via zero emissions and active modes	Agency	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Bus	Washington Blvd BRT	This project would construct bus rapid transit on Washington Blvd from Walnut Ave to Fairfax Ave. As a dedicated right-of-way bus rapid transit project, it qualifies as a Tier 1 Transit project.	Agency	
Bus	Culver CityBus Battery Electric Transit Buses Purchase and Facility Electrification	This project would replace Culver City's existing CNG-powered buses with vehicles powered by battery technology. As an electric bus purchase, it qualifies as a Tier 2 Transit project.	Agency	
Bus	Culver City Transit Center Expansion	Expansion of the Westfield Culver City Transit Center to provide increased capacity for buses, passengers, and create multimodal connections.	Agency	
Bus	Antelope Valley Access	Acquisition of facilities and construction of essential facilities to ensure quality, consistent ADA paratransit services are provided.	Agency	
Bus	Eastern Region Access	Acquisition of facilities and construction of essential facilities to ensure quality, consistent ADA paratransit services are provided.	Agency	
Bus	Northern Region Access	Acquisition of facilities and construction of essential facilities to ensure quality, consistent ADA paratransit services are provided.	Agency	
Bus	Southern Region Access	Acquisition of facilities and construction of essential facilities to ensure quality, consistent ADA paratransit services are provided.	Agency	
Bus	West/Central Region Access	Acquisition of facilities and construction of essential facilities to ensure quality, consistent ADA paratransit services are provided.	Agency	
Bus	Games Mobility Hub Strategy	Implement venue mobility and central mobility hub typologies	Task Force	
Bus	Sports Park Metro Zero Emission Bus Fleet	Acquisition of zero emission buses and implementation of charging infrastructure for Metro and LADOT for routes that serve the Downtown Sports Park	Task Force	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Bus	Supplemental Bus System	This project commissions a fleet for the Games to ensure a sufficient supply of buses is available to transport Games attendees. Recruit a temporary bus driver workforce to ensure there is no shortage during the Games and support them with accommodations, transportation, and meals. In addition, conduct Games-specific training of the public transit workforce to promote familiarity with the Games Route Network. Remodel existing bus depots to be Games-ready by installing cameras, fueling stations, fencing, and similar. Construct additional depots as necessary.	Agency	
Bus	Sepulveda BRT	Provide fast, frequent, reliable and accessible bus service along Sepulveda Blvd	Agency	Bundled
Bus	Event Parking and Fueling Facilities	Additional parking and fueling infrastructure for approximately 1,000 event buses during the games.	Draft Initial Project List	Bundled
Congestion Management	Arterial Network Traffic Signal Analytics	Implement location-based services to measure the performance of intersection traffic signals at locations throughout LA County including the Games Route Network	Draft Initial Project List	
Congestion Management	ATSAC/LARTMC Integration and Operations Enhancements	Improvements to the Automated Traffic Surveillance and Control (ATSAC) Center, which manages realtime detector loops between and at intersections, and changes the signal timing as traffic conditions change. ATSAC also supports LA Metro's ability to move its trains and buses faster.	Draft Initial Project List	
Congestion Management	Business Planning/ Promotion of TDM	This is a placeholder project to allow for stakeholder engagement directly with local businesses to help them plan for the games to help decrease traffic on the network.	Draft Initial Project List	
Congestion Management	Congestion Pricing Study	Study to explore a new approach to reduce traffic by managing travel demand through congestion pricing and providing more high-quality transportation options.	Draft Initial Project List	
Congestion Management	I-10 Extension ExpressLanes	Convert existing HOV lane to single HOT lane along I-10 between I-605 and the San Bernardino County line.	Draft Initial Project List	Cannot be done by 2028

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Congestion Management	I-105 ExpressLanes (Segment 1)	Add HOV lane and convert to dual HOT lanes along I-105 between I-405 and I-605.	Draft Initial Project List	
Congestion Management	I-405 ExpressLanes	Convert existing HOV lane to single HOT lane along I-405 between I-10 and US-101.	Draft Initial Project List	
Congestion Management	Incentives for Households to Drive Less During Games	Pay households to drive less during Games by depositing funds in mobility wallets if they agree to reduce car use with accountability.	Draft Initial Project List	Bundled
Congestion Management	Mega Event Customer Experience Analysis	Analysis to understand potential overcrowding and crush loads at stations and transit vehicles.	Draft Initial Project List	
Congestion Management	Games Park and Ride Strategy	Identify parking lots that link to major transit lines to encourage mode shift.	Draft Initial Project List	
Congestion Management	GRN Enabling Treatments and Spot Improvements	Study to investigate all minor GRN treatments (low cost/temporary) that enable more efficient games operations such as pavement, signage, traffic signals, and minor civil works.	Draft Initial Project List	
Congestion Management	Regional Incident Management Program and Tools	Implementation of a regional incident management program and associated tools to streamline, coordinate, and improve the management and handling of roadway incidents.	Draft Initial Project List	
Congestion Management	Regional Traffic Management Network & Information Exchange	Enhance multi-jurisdictional traffic signal operations by enhancing local traffic signal control system connectivity and interoperability.	Draft Initial Project List	
Congestion Management	TDM Campaign	Placeholder project to provide solutions and communication strategies using the following mechanisms: reduce the need to travel; re-mode using alternative transportation; reroute to avoid congestion; and re-time to avoid the peak hours.	Draft Initial Project List	
Congestion Management	Business-as-Usual Network Planning (Non-Games Routes)	Plan the non-games network, identify preferred routes and interventions/ upgrades needed, determine operational principles during the Games.	Draft Initial Project List	Bundled
Congestion Management	HOV 3+ Policy Implementation	Convert existing HOV lane occupancy to three or more persons per vehicle countywide.	Draft Initial Project List	Bundled

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Congestion Management	I-405 Aux Lanes	Adds segments of auxiliary lanes in each direction to improve traffic flow at on/ off ramps for ten miles from Florence Avenue to I-110.	Draft Initial Project List	
Congestion Management	I-710 Integrated Corridor Management	Deploy multi-jurisdictional integrated corridor management solutions on I-710 between SR-91 to SR-60.	Draft Initial Project List	
Congestion Management	LAX Congestion Pricing Study	Study to explore a new approach to reduce traffic at LAX by managing travel demand through congestion pricing.	Draft Initial Project List	
Congestion Management	Sports Park Transportation Performance Monitoring Network	Traffic signal controller and cabinets upgrades and the installation of fiber optic communication infrastructure to provide a redundant high bandwidth network in LA, Long Beach, Inglewood, Santa Monica, Carson, & Pasadena.	Draft Initial Project List	
Congestion Management	SR-710 Mobility Improvements Program	Local mobility improvements between Alhambra and Pasadena on the existing transportation system to reduce traffic bottlenecks.	Draft Initial Project List	
Congestion Management	US-101 HOV Lanes between SR-134 and I-110	Adding HOV Lanes along US-101 that is part of the Games Route Network between the International Broadcast Center and Downtown Sports Park.	Draft Initial Project List	Cannot be done by 2028
Congestion Management	Arroyo Seco Safety and Operational Enhancements	Project to reduce collisions and improve reliability on SR-110 (Arroyo Seco Parkway) from I-5 to its terminus in South Pasadena.	Draft Initial Project List	
Congestion Management	Aviation/LAX Parking Study	Capacity analysis of parking at Aviation/ LAX station.	Draft Initial Project List	
Congestion Management	Curbspace Management Projects	Coordination with SCAG's Curbspace Management Study to fund and implement recommendations to the most congested & complicated curb space locations.	Draft Initial Project List	
Congestion Management	I-110 ExpressLanes Extension to I-110/I-405 Interchange*	Extend existing I-110 ExpressLanes to I-405/I-110 interchange.	Draft Initial Project List	Cannot be done by 2028
Congestion Management	I-405 Active Traffic Management & Integrated Corridor Management Strategies	System management approaches to make best use of existing roadway capacity to improve operations on I-405 from Rosecrans Avenue to SR 90.	Draft Initial Project List	
Congestion Management	I-405/I-110 Interchange and HOV Ramps*	Operational improvements to the I-405/I-110 interchange with HOV ramps.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Congestion Management	I-605 Hot Spots Projects	Projects to improve mobility and relieve congestion, capacity constraints, and other related deficiencies on I-605, which include Valley, Beverly, South, and SR-60/7th.	Draft Initial Project List	
Congestion Management	Metro Vanpool	Increased subsidy for 1,000 vanpools at \$600 per van per month.	Draft Initial Project List	Bundled
Congestion Management	Games Autonomous Vehicles Demonstration	Deployment of autonomous vehicles to support transportation needs during Games.	Draft Initial Project List	
Congestion Management	SoCal 511 Multicounty Regional Trip Planning	Enhancements and elevate trip planning information, including carpool match.	Draft Initial Project List	
Congestion Management	SR-91 Improvements (Westbound SR-91 Connector, Atlantic to Cherry, Central to Acacia)	These projects are part of Metro's SR-91/I-605 "Hot Spots" Measure R Program in the Gateway Cities to reduce traffic congestion.	Draft Initial Project List	
Congestion Management	Station Parking Improvements**	Projects include parking facility valet assist for up to 20 facilities, parking guidance system enhancements, parking kiosks, and parking pre-sale reservation system.	Draft Initial Project List	Bundled
Congestion Management	"BRT-Light" Improvements for Rose Bowl-serving Transit Corridors (e.g., Fair Oaks, Lincoln, Lake, Mountain/Seco, etc.)	"Install/implement speed, capacity, and passenger trip experience improvements, concurrent with Vision 2028 goals, that result in providing higher quality and more efficient transit connections – moving more people, faster and more comfortably, to where they want to go in Pasadena – in this case, Olympic events. These improvements would be along regional and local transit corridors that are vital to supporting getting visitors to the Rose Bowl from throughout the region and the City. Including Signal priority/signal preemption & Bus Only Travel Lanes To improve travel time on listed corridors with improvement that would leave a legacy, implementation of bus only lanes and enhanced signal priority/ preemption would be deployed. These improvements are concurrent with the Nextgen Bus Plan.	Agency	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Congestion Management	I-105 Integrated Corridor Management (ICM) project	ICM: identified in Caltrans District 7 Highest Priority Corridors for Future ICM Deployment for LA County (Caltrans D7 ICM Master Plan Study, April 2021); I-105 (Begin to I-110)	Agency	
Congestion Management	I-405 Integrated Corridor Management (ICM) project	ICM: identified in Caltrans District 7 Highest Priority Corridors for Future ICM Deployment for LA County (Caltrans D7 ICM Master Plan Study, April 2021); I-405 (ORA to I-110)	Agency	Bundled
Congestion Management	I-405 Active Traffic Management & Integrated Corridor Management Strategies EA 36330	System management approaches to make best use of existing roadway capacity to improve operations on I-405 from Jefferson Boulevard (PM R25.9) and Roscoe Boulevard (PM 43.75).	Agency	Bundled
Congestion Management	LA-134-PM 0.03/13.34 (LA-101 to LA-210)	ICM, CV to support Games Route Network	Agency	
Congestion Management	I-710 Integrated Corridor Management (ICM) project	ICM: identified in Caltrans District 7 Highest Priority Corridors for Future ICM Deployment for LA County (Caltrans D7 ICM Master Plan Study, April 2021); I-710 (SR 91 to SR 60)	Agency	
Congestion Management	SR-91 Integrated Corridor Management (ICM) project	ICM: identified in Caltrans District 7 Highest Priority Corridors for Future ICM Deployment for LA County (Caltrans D7 ICM Master Plan Study, April 2021); SR- 91 (Begin to I-710)	Agency	
Congestion Management	I-605 Integrated Corridor Management (ICM) project	ICM: identified in Caltrans District 7 Highest Priority Corridors for Future ICM Deployment for LA County (Caltrans D7 ICM Master Plan Study, April 2021); I-605 (ORA to I-105)	Agency	
Congestion Management	LA-101-PM S0.33/17.17 (LA-010 to LA-405)	ATM, ICM, CV to support Games Route Network	Agency	
Congestion Management	LA-010-PM R2.16/18.29 (PCH to LA-005) ICM-Lite	ICM, CV to support Games Route Network	Agency	
Congestion Management	The Shoemaker Bridge Replacement Project	Replace the Shoemaker Bridge. The new bridge will flow into SR-710 and include pedestrian and bicycle access. Additionally, bicycle, pedestrian, and street enhancements will be provided on adjacent thoroughfares	Agency	
Congestion Management	SR-14 Safety Improvements	Safety improvements along SR-14 between I-5 and Palmdale	Task Force	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Congestion Management	Union Station and Civic Center Transit District	Alameda Street mobility enhancements to close the gap and develop a freeway cap over the 101 freeway	Task Force	
Congestion Management	GRN Design and Implementation	This project identifies, designates, and operates the Games Route Network (GRN) to create designated lanes for the Games with improvements such as signage, traffic signals, incident response, and minor civil works. The GRN will be converted to bus-only lanes where appropriate after the Games. Additional support personnel specializing in public safety, incidents, or similar will be hired as necessary to support the GRN.	Agency	
Goods/Freight Movement	Freight TDM	Placeholder project for engaging directly with freight businesses to help them plan for the games and help decrease traffic on the network.	Draft Initial Project List	
Goods/Freight Movement	Alameda Corridor Terminus Enhancements	New Cerritos channel rail bridge and supporting connections throughout Port of LA.	Draft Initial Project List	
Goods/Freight Movement	Terminal Way Grade Separation	New grade separation to replace at-grade crossing to improve freight traffic flow.	Draft Initial Project List	
Goods/Freight Movement	Clean Truck Infrastructure	Install charging infrastructure throughout LA County for zero emissions trucks.	Draft Initial Project List	
Goods/Freight Movement	I-5 North County Enhancements	Widen I-5 for approximately 17 miles between SR-14 and Parker Road Interchange.	Draft Initial Project List	
Goods/Freight Movement	Montebello Grade Separation Project	New bridge at the UP crossing at Montebello Boulevard and at Olympic Boulevard, creating a roadway underpass at both.	Draft Initial Project List	
Goods/Freight Movement	Pier 400 On Dock Rail Modernization	On-dock railyard expansion to accommodate electric operated railmounted gantry cranes.	Draft Initial Project List	
Goods/Freight Movement	San Pedro Waterfront Access	Improves traffic operations on key arterial connecting San Pedro to I-110 & SR-47.	Draft Initial Project List	
Goods/Freight Movement	SR-47/Navy Way Interchange	Improves traffic operations/safety on SR-47 between Vincent Thomas Bridge and Gerald Desmond Bridge.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Goods/Freight Movement	SR-57/SR-60 Interchange Improvements	Project includes building multiple on- and off-ramps, widening Grand Avenue and reconstructing the Grand Avenue bridge overcrossing.	Draft Initial Project List	
Goods/Freight Movement	Terminal Island Transfer Facility Modernization	On-dock railyard expansion to accommodate electric operated railmounted gantry cranes.	Draft Initial Project List	
Goods/Freight Movement	Turnbull Canyon Road Grade Separation	Separate the roadway and the Union Pacific Railroad tracks on Turnbull Canyon Road.	Draft Initial Project List	
Goods/Freight Movement	West Basin Container Terminal Railyard Modernization	On-dock railyard expansion to accommodate electric operated railmounted gantry cranes.	Draft Initial Project List	
Goods/Freight Movement	Zero Emission Commercial Loading Zones	Install, enforce, monitor, and evaluate new Zero Emission Delivery Zones within the Games Sports Parks.	Draft Initial Project List	
Rail	7th/Metro Center Comprehensive Station Upgrade	Holistic station refurbishment including station finishes, lighting, wayfinding, audio/security systems, restroom installation and other customer amenities, and ADA improvements.	Draft Initial Project List	
Rail	Airport Metro Connector	New light rail station, bus plaza, bicycle parking, customer service center, passenger pick-up and drop-off area, providing a direct connection to the future LAX APM.	Draft Initial Project List	
Rail	Arcadia Power Substation Upgrade	Arcadia Substation improvements to allow A and E Line to operate with 5-minute service during the games.	Draft Initial Project List	
Rail	B Line Extension for NoHo to Burbank Airport	Extension of the B Line from North Hollywood to Burbank Airport.	Draft Initial Project List	Cannot be done by 2028
Rail	C Line Station Platform Extensions and Reliability Upgrades	Replace 25-year old high-voltage traction power substations and extend station platforms at Redondo Beach, Mariposa, Douglas, and LAX/Aviation stations to accommodate three-car trains.	Draft Initial Project List	
Rail	Comprehensive Union Station Improvements	Improvements include redundant elevator and stairways, ADA/ accessibility enhancements, wayfinding improvements to help visitors find their way through the station, new A Line operator restrooms, and general SOGR to the facility.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Rail	Crenshaw/LAX Transit Corridor	New light rail transit service between the E Line at Expo/Crenshaw Station to merge with C Line at Aviation/LAX Station.	Draft Initial Project List	
Rail	Crenshaw Northern Extension	Project would fill a major gap in the Metro Rail network and create an important north-south link.	Draft Initial Project List	Cannot be done by 2028
Rail	East San Fernando Valley Transit Corridor	Project is a north-south street running light rail transit corridor in the middle of Van Nuys Boulevard between the G Line and San Fernando Road and includes 11 at-grade stations along with the maintenance facility.	Draft Initial Project List	
Rail	Eastside Transit Corridor Phase 2	Proposed 9-mile light rail transit extension of the L Line further east from its current terminus at Pomona Boulevard and Atlantic Boulevard. The proposed alignment includes at-grade, aerial, and below grade configurations.	Draft Initial Project List	Cannot be done by 2028
Rail	Flower Street A & E Line Improvements	Add pedestrian islands for pedestrian crossing at Flower Street, separate crossings into roadway crossing and track crossing.	Draft Initial Project List	
Rail	Foothill Gold Line Extension Phase 2B (Pomona)	Extension of the L Line beyond the current end point in Azusa, and add stations in the cities of Glendora, San Dimas, La Verne, and Pomona.	Draft Initial Project List	
Rail	K Line Traction Power Substation Enhancements	Add new traction power substations to accommodate three-car trains and more frequent service.	Draft Initial Project List	
Rail	Light Rail Speed Improvements	Reevaluate speed commands/block design, upgrade train control system to integrate with traffic signals, gate technology for pre-emption.	Draft Initial Project List	
Rail	Pico Station Improvements	Expand Pico Station with a second platform and prevent queuing issues at station.	Draft Initial Project List	
Rail	Regional Connector	New rail line that will provide riders a seamless journey from Azusa to Long Beach, and from East Los Angeles to Santa Monica, through the downtown LA core.	Draft Initial Project List	
Rail	Sepulveda Transit Corridor	High-capacity rail line that connects the San Fernando Valley, the Westside and LAX. Options being considered are heavy rail transit (HRT) and monorail transit (MRT) and is being pursued as a potential P3 through PDA contracts.	Draft Initial Project List	Cannot be done by 2028

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Rail	South Bay C Line Extension to Torrance	Proposed light rail transit extension of the C Line (Green) along a 4-mile segment of the Harbor subdivision corridor from the existing Redondo Beach Station to the under-construction Torrance Transit Park and Ride Regional Terminal in Torrance.	Draft Initial Project List	Cannot be done by 2028
Rail	Vermont Rail	New light rail corridor that provides high-capacity, fast connection between Wilshire/Vermont to 120th Street.	Draft Initial Project List	Cannot be done by 2028
Rail	Washington Wye Junction and Flower Street Operational Improvements	Restriction of certain traffic movements and limited redesign/modifications to the junction. Add pedestrian islands for pedestrian crossing at Flower Street, separate crossings into roadway crossing and track crossing.	Draft Initial Project List	
Rail	West Santa Ana Branch Transit Corridor	New 19-mile light rail transit corridor connecting downtown Los Angeles, Huntington Park, Bell, Cudahy, South Gate, Downey, Bellflower and Artesia.	Draft Initial Project List	Cannot be done by 2028
Rail	Westside Purple Line Extension Section 1	Section 1 of the D Line extension will add three new stations: Wilshire/La Brea, Wilshire/Fairfax and Wilshire/La Cienega.	Draft Initial Project List	
Rail	Westside Purple Line Extension Section 2	Section 2 of the D Line extension will add two new stations: Wilshire/Rodeo and Century City/Constellation.	Draft Initial Project List	
Rail	Westside Purple Line Extension Section 3	Section 3 of the D Line extension will add two new stations: Westwood/UCLA and Westwood/VA Hospital.	Draft Initial Project List	
Rail	D Line Extension from VA to Ocean Avenue	Extension of the D Line from end of Section 3 to Ocean Avenue in Santa Monica.	Draft Initial Project List	Cannot be done by 2028
Rail	Division 20 Portal Widening and Turnback Facility	Build a new turnback facility and readjust rail storage tracks to support the D Line extension and frequencies.	Draft Initial Project List	
Rail	Elevator and Escalator Improvements	Improve elevator and escalator operations without down time through improved monitoring and repair implementation of systems reaching failure modes prior to scheduled manufacturer recommended maintenance and replacements.	Draft Initial Project List	
Rail	Expo Park-Watt Way Roadway	Close off Watt Way across tracks and convert Watt Way entrance to right-in/right-out to eliminate vehicle movement across tracks.	Draft Initial Project List	Bundled

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Rail	Expo/Crenshaw Transfer Station Improvements	Portal entrance on southwest side of Expo/Crenshaw Station and other improvements to better facilitate transfers between both lines. Walking and biking infrastructure improvements derived from Metro Board-adopted FLM Plan.	Draft Initial Project List	
Rail	Frequent Train Interior Cleaning	More routine cleaning of Metro rail vehicles with high ridership to improve cleanliness.	Draft Initial Project List	
Rail	Hawthorne/ Lennox Station Improvements	Station amenities and widen sidewalks to improve queuing and station access from buses.	Draft Initial Project List	
Rail	Memorial Park Station Improvements	Station amenities and improvements. Close off Holly Street at Arroyo Parkway in front of station.	Draft Initial Project List	
Rail	Metro Red Line Segment Traction Power Substation and Auxiliary Power Replacements	Replace 25-year old station power distribution system (MCCs) such as lighting, escalator/elevator power, public communication systems power, fire alarm power and similar, and replace 30-year old high voltage traction power substations.	Draft Initial Project List	
Rail	New L Line Interlocks	Add two new interlocks between Lincoln/Cypress and Heritage Square, and Memorial Park and I-210.	Draft Initial Project List	Bundled
Rail	New Siding and Crossover between Degan and 7th Avenue	Adding a new siding on the Track 4 side between Degan Ave. and 7th Ave. with a single crossover on the east to accommodate a three-car train.	Draft Initial Project List	Bundled
Rail	Rail Communications Systems Upgrades	State of good repair across the system to upgrade communications systems for the rail lines such as CTS, fiber, and UPS.	Draft Initial Project List	
Rail	Transit Passenger Information System Upgrades	Upgrade the existing transit passenger information system for seamless integration between public address and visual messaging signs.	Draft Initial Project List	Renamed
Rail	Video Management System Upgrades	Upgrade the existing video management system for better support for CCTV cameras, intrusion detection systems and access control systems.	Draft Initial Project List	
Rail	12th Street/Flower Street Closure	Permanently close off 12th Street to east/west traffic and prohibit left turns coming from southbound Flower Street on to 12th Street eastbound across the ROW.	Draft Initial Project List	Bundled

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Rail	Arts District/6th Street Station	New Metro rail station to serve the Arts District, Boyle Heights, and surrounding communities.	Draft Initial Project List	
Rail	Blue Light Call Boxes and Help Points	Add universal blue light call boxes at all rail platforms for passengers to summon police/fire/EMS. Upgrade existing emergency, passenger and gate telephones to Metro blue light help points.	Draft Initial Project List	
Rail	Centinela Grade Separation Project	Convert the at-grade crossing at Centinela and Florence to an above-grade crossing along the K Line.	Draft Initial Project List	
Rail	Downtown Long Beach Platform Optimization	Use 1st Street station as drop-off only, Downtown Long Beach Station as pick-up only during the games.	Draft Initial Project List	Converted to recommendation
Rail	E Line Expo Park/Vermont/ USC Station Improvements	Extend trench past Vermont; consolidate Vermont and USC stations to a single large multi-train center platform station with entrances at both ends. Construct pedestrian overpass or underpass to access station and/or cross over ROW.	Draft Initial Project List	
Rail	Fire Alarm Upgrades	Replace fire alarm system for rail lines.	Draft Initial Project List	
Rail	Foothill Gold Line Extension Phase 2B (Montclair)	Extension of the L Line beyond Pomona to Claremont and Montclair.	Draft Initial Project List	
Rail	I-210 Barrier Replacement	Safety improvements by increasing the barrier height between the L Line and I-210 freeway for Phases 1 and 2.	Draft Initial Project List	
Rail	L Line System and Reliability Upgrades	Replacement and upgrade of 20-year old OCS weight poles, air brake system, fire alarm system, and communications (CTS, fiber, UPS) systems along the Pasadena segment of the L Line.	Draft Initial Project List	
Rail	North Hollywood Maintenance-of-Way Access	Provide maintenance-of-way high-rail access ramp at North Hollywood Station.	Draft Initial Project List	
Rail	Platform Screen Doors (PSD) or Platform Edge Doors (PED)	Separate the platform from the tracks with PSD or PED at key stations to support the games.	Draft Initial Project List	
Rail	Radio Stations UPS Upgrade	Upgrade UPS systems to power all radio equipment for four hours as per MRDC.	Draft Initial Project List	
Rail	Rail Line Fencing	Reinforce and improve right-of-way fencing along at-grade rail lines for safety purposes.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Rail	Safety Intrusion Detection Systems	A physical layer track level intrusion detection system to detect objects or people on the track and unauthorized areas.	Draft Initial Project List	
Rail	Station Emergency Coordination	Provide station maps for first responders via smartphone scan.	Draft Initial Project List	
Rail	Systemwide Emergency Tunnel Ventilation Fan and Damper Replacement	Replace existing emergency fans and dampers with new energy saving fans and dampers to enhance safety.	Draft Initial Project List	
Rail	Wilshire/Vermont Passenger Notification System	Create a passenger notification system of train arrivals, which is difficult given the split and stacked platform configuration at the Wilshire/Vermont station.	Draft Initial Project List	
Rail	DTLA Streetcar	The 3.8-mile route will run approximately 18 hours a day to connect rides with places like South Park, Financial District, Staples Center, and LA Live. The LA streetcar improves connections Downtown and to the regional transit network. LA Streetcar will be the most frequent streetcar service in the entire country, with 7-minute headways during peak hours and frequencies of 10 to 15 minutes during off-hours.	Agency	Cannot be done by 2028
Regional Rail	Antelope Valley Line Improvements	The Antelope Valley Line (AVL) Capacity and Service Improvement will improve service frequency and reliability along the 76.6-mile long corridor between Lancaster and downtown Los Angeles.	Draft Initial Project List	
Regional Rail	Link US Phase A	The Link US project proposes the integration of new run-through tracks on an elevated viaduct over the US-101 freeway to improve operational flexibility and expand capacity at Union Station.	Draft Initial Project List	Cannot be done by 2028
Regional Rail	Link US Phase B	The Link US project proposes the integration of new run-through tracks on an elevated viaduct over the US-101 freeway to improve operational flexibility and expand capacity at Union Station.	Draft Initial Project List	Cannot be done by 2028

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Regional Rail	Metrolink SCORE Program Phase 1	\$10 billion capital improvement program – grade crossing, station and signal improvements as well as track additions and work that accelerates progress toward Metrolink's zero-emissions future.	Draft Initial Project List	
Regional Rail	Metrolink SCORE Program Phase 2	\$10 billion capital improvement program – grade crossing, station and signal improvements as well as track additions and work that accelerates progress toward Metrolink's zero-emissions future.	Draft Initial Project List	Cannot be done by 2028
Regional Rail	Metrolink Strategic Satellite Intercept Parking Locations	Creation or enhancement of parking lot locations on the Metrolink System, such as: Angel Stadium and LA County Fairgrounds.	Draft Initial Project List	
Regional Rail	Brighton to Roxford Double Track	Project proposes adding a second mainline track along the Valley Subdivision, new and upgraded traffic and pedestrian crossings between Hollywood Way in Burbank and Roxford Street in Sylmar.	Draft Initial Project List	
Regional Rail	Doran Street Grade Separations	Replace at-grade railroad crossings at Doran Street and West Broadway/Brazil Street with above-grade crossings.	Draft Initial Project List	
Regional Rail	High Desert Corridor	High-speed rail service between the California High-Speed Rail project in the Antelope Valley to the Brightline project in Victorville.	Draft Initial Project List	Cannot be done by 2028
Regional Rail	Lone Hill to White Double Track	Second mainline track along a 4-mile segment between Lone Hill Avenue in San Dimas and White Avenue in La Verne along the San Gabriel Subdivision.	Draft Initial Project List	
Regional Rail	Metrolink Downtown Burbank and Burbank Airport Stations Improvements	Network integration and station enhancements at these key transfer stations to support increased passengers at Burbank Airport.	Draft Initial Project List	
Regional Rail	Metrolink Norwalk/Santa Fe Springs Station Improvements	Modifying current station so that it has a center platform and track slot capacity allowing more trains along corridor and other station improvements for increased passenger demand.	Draft Initial Project List	
Regional Rail	Metrolink Passenger Information System Upgrade	Ensure the ability to effectively inform Games travelers using Metrolink.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Regional Rail	Metrolink River Park Station	New Metrolink station at G2 Park/Taylor Yard serving the Cypress Park, Glassell Park, and Elysian Valley communities.	Draft Initial Project List	
Regional Rail	Metrolink Van Nuys Station Improvements	Network integration and station enhancements at these key transfer stations to support increased passengers at this location.	Draft Initial Project List	
Regional Rail	Rehabilitation of Metrolink Train Sets/Locomotives	Rehabilitation of Metrolink equipment as spare in order for Metrolink to maximize use of existing equipment.	Draft Initial Project List	
Regional Rail	Rosecrans/ Marquardt Grade Separation	Project proposes to convert the at-grade railroad crossing at Rosecrans and Marquardt Avenues in Santa Fe Springs to an above-grade crossing.	Draft Initial Project List	
Regional Rail	Vehicle Wayfinding	Install improved wayfinding on Metro bus and train vehicles, such as ground wayfinding in the event of crush loading during peak periods.	Draft Initial Project List	Bundled
Regional Rail	Expanded Regional Rail Fleet for 2028	Additional passenger cars and trainsets to accommodate increased demand and to offer bidirectional half-hourly service on most of the core Metrolink network, and hourly on key connecting segments.	Agency	Cannot be done by 2028
Regional Rail	Supporting Facilities for Fleet Expansion	Upgrade and expansion of fleet layover and maintenance facilities to support an expanded and cleaner fleet	Agency	Cannot be done by 2028
Regional Rail	Line Capacity Improvements on the San Bernardino Line	Additional double track and supporting improvements on the San Bernardino Line to accommodate half-hourly service on the corridor. In addition to Downtown LA venues, serves venues at Bonelli Park	Agency	
Regional Rail	Line Capacity Improvements on the Metrolink 91/ Perris Valley Line	Additional double track and supporting improvements on 91/Perris Valley Line to accommodate half-hourly service on the corridor at least between Riverside and Perris-South. In addition to Downtown LA venues, serves venues in or near Perris	Agency	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Regional Rail	Additional Passenger Capacity on BNSF San Bernardino Subdivision (OC, 91/ PV, and IEOC Lines)	Investment in additional passenger track capacity (e.g. segments of 3rd or 4th track) between LA, Orange, and Riverside counties on the BNSF San Bernardino Subdivision to support half-hourly service on the OC, 91/PV, and IEOC Lines. Includes the relocation of Commerce Station to optimize freight and passenger train flow. Serves the Rowing Venue at Lake Perris	Agency	
Regional Rail	"VC Line Capacity Improvement (Ventura to Moorpark)"	Investment on UP Santa Barbara Subdivision to support increased service from the City of Ventura (up to hourly)	Agency	
Regional Rail	Pomona Fairplex Station Upgrade	Upgrades and addition of a platform face for more robust circulation to and from the Pomona Fairplex, reconfiguration of parking facility for parking, regional bus shuttles, venue buses to Bonelli Park	Agency	
Systemwide	Big Data Procurement	Purchase big data (such as cellphone movement data) and license to share and use within Metro and by partner agencies to understand real-time travel patterns.	Draft Initial Project List	
Systemwide	"Cybersecurity and Data Security	Securing of sensitivity data to and from Metro systems to prevent disruptions.	Draft Initial Project List	
Systemwide	Emergency Security Operations Center (Center Street Project)	Facility in the Arts District that will provide a central location for Metro's security operations, dispatch and emergency coordination.	Draft Initial Project List	
Systemwide	Increased Rail/Bus Service	Increased rail/bus service on targeted routes impacted by Games travelers.	Draft Initial Project List	Converted to recommendation
Systemwide	Metro Clean Program	Increased capacity (staffing/equipment) for additional pressure washing of rail platforms, bus stations, bus stops focused on stations near Games.	Draft Initial Project List	
Systemwide	Metro Rail/BRT/Bus Mobile Wayfinding Application	Facilities navigation application for customers with disabilities and other customers. Digital beacon/phone technology that provides audio read outs for passengers who are blind/low vision.	Draft Initial Project List	
Systemwide	Metro Rail and BRT Stations Improvements	Providing required maintenance upgrades to Metro Rail and BRT Stations near Games venues, transfer, and terminals that are at least a decade old.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Systemwide	Metro Rail/BRT ADA Tactile Guidance Systems	Tactile guidance system for customers with blindness/visual impairments and other customers with disabilities.	Draft Initial Project List	Bundled
Systemwide	Mobility Wallet Development	Implementation of mobility wallet in TAPforce which allows users to pay for multiple public and private mobility services.	Draft Initial Project List	Renamed
Systemwide	Systemwide ADA Accessibility Improvements	Upgrade system accessibility elements as needed to meet current California Title 24 accessibility/MRDC.	Draft Initial Project List	Bundled
Systemwide	TDM Integration with Transit APP	Integration of TDM programs and Park & Ride into Transit APP.	Draft Initial Project List	Bundled
Systemwide	Transit Integrated Network Study	Study best approach to establishing transit network with Metro, Metrolink, and local municipal operators and games events.	Draft Initial Project List	
Systemwide	Universal Fare Integration	Improvements to fare integration technology to enable single source of payment among all municipal transit providers and shared mobility companies.	Draft Initial Project List	
Systemwide	ATMS2 Upgrade	Upgrade CAD/AVL system to improve, service quality, safety, and security.	Draft Initial Project List	
Systemwide	Data Management & Analytics	Secure, integrate new transportation data sets to support improve management of transportation to and from Games venues.	Draft Initial Project List	
Systemwide	HASTUS Upgrade	Upgrade HASTUS software to allow automated scheduling of single track, EV buses, deviations, restricting fallbacks, and managing delays.	Draft Initial Project List	
Systemwide	Multilingual Blue Shirts/ Ambassadors Expansion Program	Expansion of multilingual blue shirts/ ambassador staffing to assist Games travelers who are unfamiliar with the system.	Draft Initial Project List	
Systemwide	Open Loop Payment	Replace card scanners/readers with ones that are open loop in that they can accept payment from credit cards, debit cards, payment apps etc.	Draft Initial Project List	Bundled
Systemwide	Regional Special Event Data Exchange and Distribution (ATIS)	Implementation of a regional event management system to collect and distribute data/information.	Draft Initial Project List	
Systemwide	Rider Alert System	SMS text-based system that allows riders to subscribe for alerts on particular lines.	Draft Initial Project List	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Systemwide	Station Restrooms	Add restrooms at key stations near Games venues.	Draft Initial Project List	
Systemwide	Elevator Attendant Program	Attendants at select elevators in the Metro system to keep them clean and safe for seniors, people with disabilities and travelers with luggage.	Draft Initial Project List	
Systemwide	Temporary Systemwide Signage	Temporary signage and printed info at key bus stops and rail stations - welcome signs in multiple languages, wayfinding guidance to Games venues and lodging, etc.	Draft Initial Project List	
Systemwide	Ticketing Integration	TAP enhancements to integrate with the Games ticketing process for travel choices.	Draft Initial Project List	Bundled
Systemwide	Urban Ecosystem (Street Tree Replacement)	Increase LA's tree canopy in areas of greatest need by at least 50% by 2028.	Agency	
Systemwide	Essential Worker Assessment and Support Needs during Games	Assessment of LA County (and neighboring) populations that need to continue driving during the games due to the nature of their work as essential and/or vehicle based. Recommend strategies of supporting populations to ensure awareness of venue locations, avoidance, retiming of trips, continued transit service, etc.	Agency	
Systemwide	Asset Management Program	Account for needed investment in ensuring new (and existing) assets are documented and maintained over their lifespan.	Agency	
Systemwide	Digital Infrastructure	Digital tools to make infrastructure more dynamic.	Agency	
Systemwide	Gender Action Plan	Bundled together all GAP projects and strategies	Task Force	Bundled
Systemwide	Transportation Center of Excellence	Establish bus and rail car manufacturing in the county along with an innovation hub, proving ground, and testing center.	Task Force	

MODE/TYPE	PROJECT NAME	DESCRIPTION	ORIGIN	COMMENTS
Systemwide	Local Access Games Route Network	A network of temporary dedicated- lanes that serve active transportation users who are accessing Olympic venues, within the 1/4 mile radius of 10 venues: Long Beach Pier; Dignity Park; Sepulveda Basin, UCLA; LA Live; Grand Park; Dedeaux Field; USC; The Forum; and Downtown Long Beach. Dedicated lanes would allow for "Conversation Lanes" for bike riders, and would act as shared use pathways within the roadway for active transportation users.	Task Force	
Systemwide	Connections with airline passengers and air travel	Provide land side transit information to airline passengers as well as potentially offer promotions to airline ticket holders to travel by transit.	Task Force	
Systemwide	Customer feedback and reporting	Create systems for riders to deliver feedback easily, specifically developing a system to get customer feedback directly through the Transit app	Task Force	
Systemwide	Public Arts Program - Special Events and Appearances	Provide public art on and near transit stops and on transit vehicles to surprise and delight riders. Plan events and appearances from celebrities and athletes on and near transit as a way of creating special moments for tourists and locals to engage with LA culture and engage with alternative transportation options.	Task Force	
Systemwide	Transportation Communication Network Expansion	Expand TCN to rest of LA County	Task Force	
Systemwide	Universal Basic Mobility Expansion	Bring transit, e-bikes, shared electric vehicle (EV) cars and on-demand EV shuttle service using a mobility wallet that subsidizes transit fares for 2,000 pilot area residents who have historically lacked options for how to get to where they need to go safely.	Task Force	