Operation Shovel Ready: Transit Projects

Measure R Projects

- A. <u>Airport Metro Connector 96th Street Transit Station</u> Preparing Draft EIR for Board consideration in Summer 2016, developing Station Design in coordination with LAWA, working with Crenshaw/LAX and Southwest Yard teams on design and construction of AMC accommodations to Crenshaw/LAX line; continue coordination with LAWA.
- B. <u>East San Fernando Valley Transit Corridor</u> Preparing Administrative Draft EIS/EIR for FTA review.
- C. <u>West Santa Ana Branch Transit Corridor</u> Scope of work to prepared to complete environmental document working on separate scope of work for Outreach Consultant. Environmental Contract and task order for Outreach Contract scheduled to be awarded in summer 2016.
- D. <u>South Bay Metro Green Line Extension</u> Administrative Draft EIS/EIR has been reviewed by FTA; update 2012 environmental document for any changed conditions.
- E. <u>Metro Gold Line Eastside Transit Corridor Phase II</u> Conducting technical study and outreach as directed by the Board in November 2014; anticipate study recommendations to be presented to the Board in winter 2016/2017. Staff is conducting on-going community and stakeholder outreach.

<u>West Santa Ana Branch-Metro Gold Eastside Transit Corridor Phase II Connection</u> <u>Study</u> - As directed by the Board in November 2015, staff has undertaken this study which will explore opportunities to connect these two corridors.

- F. <u>Purple Line Extension Section 3</u> Award contract modification to continue design; following Board approval, update 2012 environmental document for any changed conditions, as necessary.
- G. Sepulveda Pass Continuing feasibility studies

Non-Measure R projects

H. <u>Vermont BRT Technical Study</u> - Conducting technical study as directed by the Board to identify and recommend BRT alternatives for further evaluation including potential environmental clearance. Stakeholder outreach being initiated in January 2016.

- <u>North Hollywood to Pasadena BRT Technical Study</u> Conducting technical study as directed by the Board to identify and recommend BRT alternatives for further evaluation including potential environmental clearance. Stakeholder outreach being initiated in January 2016.
- J. <u>Crenshaw Northern Extension Feasibility Study</u> In consultant procurement process with task orders for both the technical and urban design/outreach contracts scheduled for award in February 2016.
- K. <u>Grade Separation for Orange Line/Other improvements</u> Procure consultant services to identify and environmentally clear improvements including grade separations and other BRT upgrades.
- L. <u>SCAG Green Line Extension to Norwalk Metrolink Station Feasibility Study</u> SCAG will be leading an intercounty feasibility study which will examine alignments, economic development and transit oriented community opportunities. Participants in the study include: SCAG, OCTA, Metro and City of Norwalk. SCAG anticipates awarding a contract summer 2016.
- M. <u>Red/Purple Line Operating Improvements</u> Conduct environmental studies and engineering design for Division 20 Rail Yard portal widening, turn back facility, and station.
- <u>Rail to Rail/River Active Transportation Corridor Project</u> Procuring consultant services to complete environmental document/preliminary engineering for Segment A, Alternatives Analysis for Segment B and separate Outreach contract to support both Segments A and B. All three contracts are anticipated to be awarded in May 2016.
- O. <u>San Gabriel Valley Regional Greenway Network Feasibility Study</u> The San Gabriel Valley COG received ATP funding for an initial feasibility study, which is in the early stages of development. The study will look at developing protected class I bicycle paths and pedestrian pathways along as much as 135 miles of riverways, streams, and channels in the San Gabriel Valley.
- P. <u>L.A. River Bike Path Feasibility Study</u> Feasibility study being conducted to develop conceptual designs and evaluate various alternatives for addressing an 8 mile bike path gap of the Los Angeles River. The 8 mile stretch is between Riverside Drive in the City of Los Angeles and Atlantic Blvd with access points along the segment within the cities of Los Angeles, Vernon, and Maywood.

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