READY-TO-GO ORANGE COUNTY, CA PROJECTS for JOBS NOW



FREEWAYS

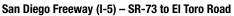
San Diego Freeway (I-5) – Avenida Pico to Pacific Coast Highway

Add approximately six miles of new lanes on I-5between San Juan Capistrano and San ClementeConstruction begins:Summer 2015Construction cost:\$164 millionEstimated jobs:2,952

ente 2015 on

San Diego Freeway (I-5) / Ortega Highway Interchange

Reconfigure the I-5 / Ortega Highway interchangeto alleviate congestion in San Juan CapistranoConstruction begins:Fall 2012Construction cost:\$24 millionEstimated jobs:432

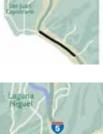


Widen nearly seven miles of I-5 in each direction
to reduce congestion in Laguna Niguel, Mission
Viejo, Laguna Hills and Lake ForestConstruction begins:Summer 2018
\$290 millionConstruction cost:\$290 million
\$,220

San Diego Freeway (I-5) – Costa Mesa Freeway (SR-55) to Orange Freeway (SR-57)

Add second carpool lane in each direction of I-5 toincrease freeway capacity and reduce congestion andrelieve chokepoint in Santa Ana, Tustin and AnaheimConstruction begins:Fall 2015Construction cost:\$31millionEstimated jobs:558

Costa Mesa Freeway (SR-55) – San DiegoFreeway (I-405) to Santa Ana Freeway (I-5)Add approximately six miles of new lanesto increase freeway capacity and reducecongestion for Santa Ana, Irvine and TustinConstruction begins:Fall 2017Construction cost:\$131 millionEstimated jobs:2,358









Riverside Freeway (SR-91) Westbound – SantaAna Freeway (I-5) to Orange Freeway (SR-57)Add a westbound lane of nearly fourmiles to add freeway capacity and relievecongestion for Anaheim and Buena ParkConstruction begins:Winter 2012Construction cost:\$46 millionEstimated jobs:828

Riverside Freeway (SR-91) – Tustin Avenue /Costa Mesa Freeway (SR-55) InterchangeAdd a westbound lane to relieve weaving congestionYorba Linda, Anaheim and Placentia as well asreconstruct Santa Ana River Bridge and freeway rampsConstruction begins:Fall 2014Construction cost:\$23 millionEstimated jobs:414

San Diego Freeway (I-405) – Costa Mesa Freeway (SR-55) to San Gabriel River Freeway Add new lanes, improve interchanges and widen overcrossings for the northern part of Orange County and southern area of Los Angeles County Construction begins: Winter 2016

\$1.3 billion

18,054

SR-57 Katella to Lincoln

Construction cost:

Estimated jobs:

The project provides for an additional	
northbound lane along the SR-57	
Construction begins:	Winter 2011
2012Construction cost:	\$30 million
Estimated jobs:	540

Riverside Freeway (SR-91) – SR-55 to SR-241

Implementation of this project will provide an additional
general purpose lane on the Riverside Freeway (SR-91)Construction begins:Winter 2012Construction cost:\$51 millionEstimated jobs:918











READY-TO-GO ORANGE COUNTY, CA PROJECTS for JOESNOW



RAIL & TRANSIT

O.C. Bridges – Raymond Avenue Undercrossing

684

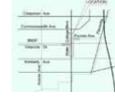
Build an undercrossing grade separation project at Raymond Avenue in Fullerton to alleviate traffic impacts and enhance safety at existing at-grade rail crossings Construction begins: Summer 2013 Construction cost:

\$38 million

O.C. Bridges - State College **Boulevard Undercrossing**

Estimated jobs:

Build an undercrossing grade separation project at State College Boulevard in Fullerton to enhance safety by eliminating conflicts between trains and road vehicles Summer 2013 Construction begins: Construction cost: \$45 million **Estimated jobs:** 810



0.C. Bridges – Orangethorpe Avenue Overcrossing

Build an overcrossing grade separation project at Orangethorpe Avenue in Anaheim and Placentia to enhance safety Construction begins: Summer 2012 Construction cost: \$56 million Estimated iobs: 1.008

O.C. Bridges - Tustin Avenue / **Rose Drive Overcrossing**

Build an overcrossing grade separation project at Tustin Avenue and Rose Drive in Anaheim and Placentia to alleviate traffic impacts and enhance safety Construction begins: Fall 2012 Construction cost: \$36 million **Estimated jobs:** 648

O.C. Bridges – Lakeview Avenue Overcrossing Build an overcrossing grade separation project at Lakeview Avenue in Anaheim and Placentia to alleviate traffic impacts and enhance safety

Construction begins: Construction cost: Estimated jobs:

Summer 2013 \$33 million 594







O.C. Bridges – Placentia Avenue Undercrossing

The Placentia Avenue undercrossing will be constructed approximately between 85 feet south of Crowther Avenue and 670 feet north of Fender Avenue Construction begins: Fall 2011 **Construction cost:** \$45 million **Estimated jobs:** 810

O.C. Bridges – Kraemer Undercrossing

The Kraemer Boulevard undercrossing will be constructed approximately between 840 feet south of Crowther Avenue and 750 feet north of Crowther Avenue Fall 2011 Construction begins: \$43 million Construction cost: Estimated jobs: 774

Orange Station Parking Improvements

Build a new parking structure at the Orange train station for commuter-rail passengers Construction begins: Fall 2013 Construction cost: \$19 million 342 Estimated jobs:

Anaheim Regional Transportation Intermodal Center (ARTIC)

Build a transportation gateway in Anaheim for existing rail and bus customers as well as planned transportation services Construction begins: Fall 2011 Construction cost: \$130 million Estimated jobs: 2.340









BREAKING DOWN BARRIERS FOR MORE JOBS NOW

714.560.5901 rbacigalupo@octa.net www.octa.net/breakingdownbarriers