

# SR-91 EASTBOUND LANE ADDITION PROJECT

## SR-241 TO SR-71



### LENGTH

Approximately 6 miles

### AFFECTED CITIES

Anaheim and Yorba Linda

### AT A GLANCE

<b>TOTAL COST:</b>	\$57.77 million
<b>FUNDING:</b>	OC Go, Federal and Local funds
<b>CONTACT:</b>	Measure M Program Management Office
<b>OPEN TO PUBLIC:</b>	December 2010

Fact Sheet Updated 7/10/19

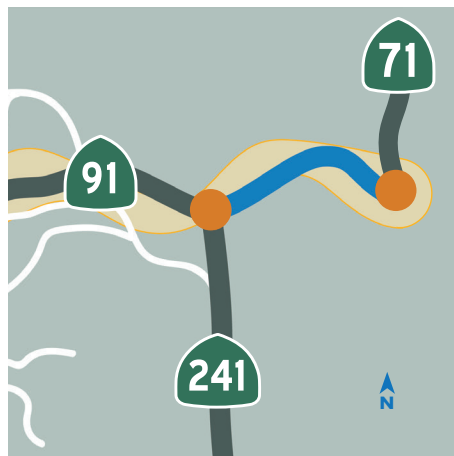
### PROJECT OVERVIEW

The Riverside Freeway (SR-91) Eastbound Lane Addition Project was the first in a series of projects intended to increase capacity, relieve congestion and improve mobility on SR-91. The Orange County Transportation Authority (OCTA), in cooperation with the California Department of Transportation (Caltrans) and the Riverside County Transportation Commission (RCTC), added a lane to the eastbound Riverside Freeway (SR-91) between the Eastern Toll Road (SR-241) in eastern Orange County and the Corona Expressway (SR-71) in western Riverside County.

This project is part of the OC Go program. OC Go (also known as Measure M), is a 30-year half-cent sales tax for transportation improvements in Orange County through 2041. After experiencing the success and progress of M1, nearly 70% of Orange County voters renewed the half-cent sales tax for transportation improvements to launch OC Go in 2011. In addition to OC Go funding, this project received funding from federal and local sources.

### PROJECT BENEFITS

- Added one general-purpose lane to eastbound SR-91 between SR-241 and SR-71
- Widened all lanes and shoulders in the project area to full standard widths
- Widened five bridges
- Helped relieve bottlenecks at the merger of northbound SR-241/SR-91 and at the interchange of SR-91/SR-71
- Improved the general flow of eastbound traffic on SR-91 in the project area



Orange County Transportation Authority  
550 S. Main Street  
P.O. Box 14184  
Orange, CA 92863-1584  
(714) 560-OCTA  
www.octa.net

### PROJECT MILESTONES

2005	2006	2007	2008	2009	2010	2011
		March	December			
			July	December		
					September	January

■ Environmental   ■ Design   ■ Construction