

# BY THE NUMBERS



## FAST FORWARD

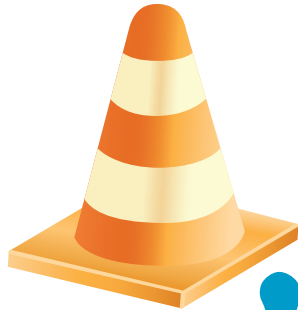
RIVERSIDE COUNTY TRANSPORTATION COMMISSION

91

15

**2014**  
*Year that construction began*

**2017**  
*Year that new lanes are expected to open*



**16,200**

*Number of jobs that the 91 Project is creating*



**280,000** Average daily number of vehicles that travel the 91

**420,000**

Estimated average daily number of vehicles expected to travel the 91 by 2035

**12** Average minutes per day saved when traveling roundtrip on the new regular lanes during peak morning and afternoon hours

**78** Average minutes per day saved when traveling roundtrip on new Express Toll Lanes during peak morning and afternoon hours

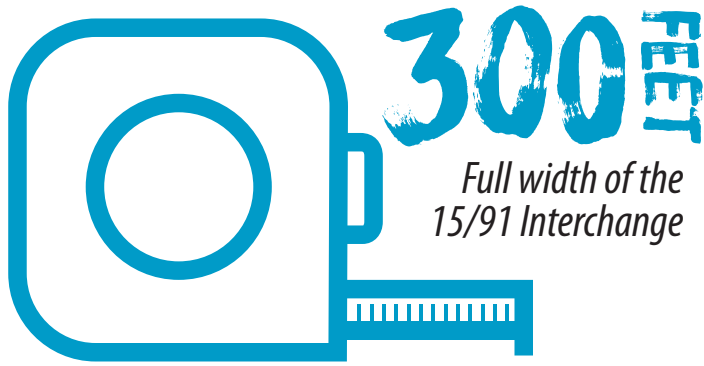


**55** Reduced speed limit on the 91 and I-15  
**1** Number of regular lanes to be added in both directions  
**2** Number of Express Lanes to be added

in both directions  
**6** Number of interchanges to be improved  
**30** Number of new bridges and reconstructed bridges  
**22** Number of local intersections to be improved  
**19** Number of existing bridges to be widened

**374** Miles of new lane striping

**110,111** Amount of linear feet of new drainage to be installed  
**92** Number of full utility systems to be relocated  
**83** Number of retaining walls to be constructed (totaling more than 1 million square feet in length)  
**320,628** Total square feet of sound walls to be constructed



**300** Feet

Full width of the 15/91 Interchange

**\$ 421** MILLION

Amount of Transportation Infrastructure Finance and Innovation Act (TIFIA) federal loan received to help fund project



**\$1.4 Billion** Total project cost **\$664 Million**

Amount of design-build contract award **\$220**

**Million** Amount of annual direct spending in Riverside

County from the project **\$146 Million** Amount

of annual statewide spending from the project

**\$545 Million** Amount of annual indirect spending

in Riverside County from the project

**10.3** Tolled Express Lane miles to be added to the 91 and I-15 **141,000** Number of

FasTrak transponders currently in use in Orange County **64** Percent of FasTrak transponders

that are owned by Inland Empire motorists

**18,000** Number of FasTrak transponder owners who live in Corona **14,000**

Number of FasTrak transponder owners who live in Riverside **80** Percent of Orange County

91 Express Lane users who said they plan to use the new Riverside County Express Lanes

**90** Percent of users satisfied with their

experience on the Orange County 91 Express Lanes



**Project Helpline:** 877-770-9191

**Website:** [sr91project.info](http://sr91project.info)



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