

# 2022 LONG RANGE TRANSPORTATION PLAN



## DIRECTIONS 2045

LONG RANGE TRANSPORTATION PLAN

*Sustainable, equitable, and innovative transportation solutions.*

### AT A GLANCE

#### PROJECT MANAGER

Greg Nord  
(714) 560-5885  
gnord@octa.net

#### COMMUNITY RELATIONS

Marissa Espino  
(714) 560-5607  
mespino@octa.net

#### WEBSITE

[www.octa.net/lrtp](http://www.octa.net/lrtp)

#### STORY MAP

[www.LRTP-storymap.com](http://www.LRTP-storymap.com)

#### HELPLINE

(800) 501-9266

Fact Sheet Updated 1/10/23

### DESCRIPTION

By 2045 the Orange County population is expected to increase by 9%. Without continuous analysis and planning, congestion delay and other transportation challenges will likely worsen.

Therefore, the Long-Range Transportation Plan (LRTP) is developed every four years to define a vision for Orange County that aims to address future mobility needs. This vision considers a forecast of available revenues, changing demographics, and any other significant trends.

The LRTP acts as local input for the Regional Transportation Plan and Sustainable Communities Strategy (RTP/SCS) developed by the Southern California Association of Governments (SCAG).

To address future transportation needs the LRTP reflects current OCTA policies and commitments, transportation study findings, and input from local jurisdictions, business leaders, community leaders, county residents, and transportation planning professionals.

### GOALS

The goals of the LRTP are:

- Develop a vision for Orange County's transportation system
- Address key transportation challenges identified through 2045
- Use public input to identify new initiatives and priorities
- Define projects to include in the SCAG RTP/SCS

### SCHEDULE

The final LRTP is scheduled to be completed in early 2023.

Milestone	Approximate Timeline
Public Engagement	Ongoing
Draft LRTP	Late 2022
Final LRTP	Early 2023



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