

Las Tunas Drive-Live Oak Avenue-Arrow Highway TSSP - Baldwin Avenue to Valley Center Avenue

· Project Scope:

The primary objective of the Las Tunas Drive/Live Oak Avenue/Arrow Highway from Baldwin Avenue to Valley Center Avenue Traffic Signal Synchronization Project is to improve the movement of vehicles and decrease the amount of time motorists will be stopping at red traffic signals. The project will:

- o Upgrade 36 traffic signals
- o Place detectors along the route to detect the presence of vehicles
- o Synchronize traffic signals along the route by coordinating and adjusting the timing of signals between successive intersections

· Project Benefits:

This project will significantly reduce delays and accidents, thereby alleviating motorists frustration, air pollution, and operational costs.

· Community Outreach:

If requested, a project information flyer and a construction brochure will be provided.

· Project Location:

Unincorporated Community of Monrovia, Covina Island, Azusa, Charter Oak Islands, Covina. Cities of Monrovia, Irwindale, Baldwin Park, Azusa, Covina, Glendora, Arcadia, Temple City, and San Dimas.

Cost Estimate:

Total project cost \$3,914,623 Construction cost \$1,900,000

• Economic Impact:

N/A

· Schedule:

- Final Plans Early 2024
- Advertise for Construction Bids Summer 2024
- Start of Construction Summer 2025

Note - Dates subject to change

Please contact us with any questions about this project.

Danny Pishdadian, Project Manager dpishdadian@dpw.lacounty.gov

Location Map

