

IMPROVED TRAFFIC FLOW IN HIGHLAND

The City of Highland, with \$325,390 funding from the South Coast Air Quality Management District, recently completed a \$588,000 project that upgraded traffic signal interconnect equipment and synchronized signal timing at 41 street intersections and freeway ramp termini along 14.6 miles of arterial streets including 5th Street/Greenspot Road, 9th Street, Base Line, Highland Avenue, Victoria Avenue, Palm Avenue, and Boulder Avenue. Using the latest technology of wireless Ethernet communication, the project establishes and/or enhances coordination among Caltrans signals, City signals, and the signal control system at City Hall. With completion of this project, 41 signals out of all 55 signals located within the City of Highland are well coordinated, improving traffic flow along these seven arterial streets.

