# SAN BERNARDINO COUNTY TRANSPORTATION AUTHORITY

# MEASURE! BY THE NUMBERS



# **Promises Made — Promises Kept**

When the voters of San Bernardino County overwhelmingly approved the Measure extension in 2004, it came with a commitment by SBCTA to deliver on the promises of a better transportation system.

That promise has been kept as the agency continues to offer more choices for how we move to and through our beautiful county.



\$2.5 Billion

generated for projects and programs

Measure I has participated in the delivery of projects in a wide range of its programs, totaling **\$2.9 billion**, with Measure I contributing **\$682 million**.

\$700M Local Improvements



Regional Infrastructure Improvements More than **\$700 Million**has been returned to local
jurisdictions for projects like
sidewalks, pothole repairs, and
improved signalization
at intersections.

32,500 Jobs

Supported by Measure I\*

\* Statistic based on job impact numbers from USDOT, and revenue generated by Measure I since 2010.





# **CHINO HILLS**



# Past, Present & Future Measure I Supported Projects in Chino Hills

# **Completed Projects**

- Widening of State Route (SR) 71
- SR-71 Off Ramp Extension
- Sierra Vista Drive (West) and Del Norte Avenue Improvements
  - Roadway & Sidewalk Construction
- Extension of Peyton Avenue
  - Woodview Road to Soquel Canyon Parkway
- Raised Median on Pipeline Avenue
- Bus Stop Improvements

# **Ongoing and Future Projects**

- Citywide:
  - Sidewalk Replacement Program
  - Street Improvement Program
  - Striping Program
  - ADA Compliance Program
  - Striping Program
  - Traffic Signal Control Upgrades
  - Traffic Signal LED Replacements
  - Traffic Signal Modifications
  - Flashing Beacons at Uncontrolled Crosswalks
  - Speed and Traffic Count Surveys
  - Countdown Pedestrian Signs
- Los Serranos Infrastructure Improvements:
  - Safe Routes to Schools
  - Active Transportation Plan Projects
  - Transit Access Improvements
- Montecito Drive Transit Access Improvements
  - Roadway & Sidewalk Construction







