




CITY OF CHULA VISTA SMART CITY LEADERS IN INNOVATION

The City of Chula Vista is an internationally recognized leader in the movement of local governments deploying innovative technology and data tools to improve the lives of residents and the prospects of local businesses. Chula Vista's Smart City Strategic Action Plan, adopted in 2017, provides a strategic roadmap toward superior government services, more effective emergency response, and a business environment that attracts and grows high-quality jobs. For more information on Chula Vista's smart city strategy, visit chulavistaca.gov/smartcity.

1 Chula Vista Bayfront
Automated, Sustainable Buildings
All new buildings will meet unprecedented energy efficiency standards.

2 Broadway
Smart Traffic Signals
Underground fiber-optic cables enable connected vehicle technology.

3 Chula Vista Public Library
Innovation Station
Local sixth-graders experiment in STEM education with robotics, 3D printing, engineering, computer programming and more.

4 Chula Vista Police
Drone as First Responder
Drones respond immediately to calls for service, providing critical early information before police arrive.

5 Terra Nova Park
Smart Irrigation
Weather-based irrigation controllers activate sprinklers only when necessary.

6 Rohr Park
Smart Irrigation
Weather-based irrigation controllers activate sprinklers only when necessary.

7 Discovery Park
Smart Irrigation
Weather-based irrigation controllers activate sprinklers only when necessary.

8 East H Street
Smart Traffic Signals
Adaptive controls react to real-time traffic conditions.

9 Telegraph Canyon Road
Smart Traffic Signals
Adaptive controls react to real-time traffic conditions.

10 Community Park
Smart Irrigation
Weather-based irrigation controllers activate sprinklers only when necessary.

11 South Bay Expressway
Autonomous Vehicle Testing
Car manufacturers, tech companies and academics are testing self-driving technology in real-world conditions.

12 University Site
Drone / UAS Testing
Tech companies and researchers are testing drones for a variety of uses in real-world conditions.