

PROJECT CASE STUDY

City of Lancaster, California Water Conservation Retrofit



ENVOCORE SOLUTIONS

The scope of work focused on for the City of Lancaster included (6) buildings and/or locations. Included within the scope of work were replacement and retrofits.

THE RESULTS

Savings were generated by reducing water usage.

Below are the fixtures that were upgraded:

- 1) Urinals
- 2) Toilets
- 3) Sinks; both lavatory and kitchen
- 4) Shower heads
- 5) Sprayers on pre-rinse sinks

PROJECT BACKGROUND

Since 1994, the City of Lancaster has recognized the importance of preserving the environment. The City's environmentally-friendly practices have continued growing ever since. The project was implemented to ease energy cost in order to remain fiscally responsible. The City has continued to be fiscal stewards by maintaining one of the lowest tax rates and becoming the first to achieve the highest bond rating of any other Nevada municipality.

ABOUT THE CITY OF LANCASTER

The City of Lancaster, California was born in the late 1800s as a prosperous community along the new Southern Pacific Railroad between Los Angeles and San Francisco, Lancaster, California has evolved from a farming community to a host city to one of the premier aviation research and development regions of the nation.

<https://www.cityoflancasterca.org/>