



CASE STUDY

## VETERANS INTEGRATED SERVICES NETWORK, REGION 6

TECHNOLOGY TYPE

ENERGY EFFICIENCY  
ENERGY SAVINGS PERFORMANCE CONTRACT  
GUARANTEED ENERGY SAVINGS

ESPC ENERGY PROJECT SIZE

\$27.5  
MILLION

FACILITIES UPGRADED

60  
BUILDINGS

FACILITY SIZE

8  
MILLION SQ FT

ESPC ANNUAL ENERGY SAVINGS:

\$1,520,920

## SUMMARY

The Veterans Integrated Service Network Region 6 (VISN 6) selected Ameresco to perform energy efficiency upgrades to improve their infrastructure under the Department of Defense Energy Saving Performance Contract Program for Veterans Administration Medical Centers.



## SERVICES PROVIDED

VISN 6 partnered with Ameresco under an energy savings performance contract to improve their facilities and maintain savings. Through an investment grade audit, Ameresco was able to identify potential energy efficiency measures. Ameresco then designed, built, measured, verified and supplied training for upgrades.

- Major mechanical equipment replacements and heating system upgrades
- Comprehensive lighting and electrical upgrades
- New efficient washers and dryers

“ The superior performance of these Federal buildings reflects the leadership, dedication and contributions of GSA and VA building designers, operators, and managers who are responsible for the Federal government’s real property assets. ”

Department of Energy  
Federal Energy Management Program

## CUSTOMER BENEFITS

VISN 6 was able to use their savings from reduced energy consumption to then invest in further upgrades. This enabled the hospitals to focus on their mission and passion to provide safe, efficient, effective, and compassionate care to the men and women they so proudly serve.

- Upgrades to 60 buildings within a three state region
- New energy efficient building equipment
- Work completed in coordination with facility operations
- Provided maintenance on energy conservation measures installed
- Annual energy cost savings of \$1,520,920
- Reduced carbon footprint

For the full story, visit: [ameresco.com](http://ameresco.com)