



## Constellation: Texans' Long-Time, Reliable Energy Producer

Constellation Energy has a strong and longstanding presence in Texas, and we are confident that we will provide substantial benefits to the growing south Texas region through our recent investment in the South Texas Project. We provide energy services and solutions to more than **250,000 homes and 17,000 businesses** in the state, **employ 550 people**, and paid more than **\$33 million in state and local taxes** in 2022. Constellation and our employees **donated \$464,000 to Texas charitable organizations** in 2022 and our employees provided an additional **4,822 volunteer hours** throughout the state.

We own the nation's largest nuclear energy fleet and operate it at world-class levels, consistently producing electricity over 95% of the time.

### Constellation in Texas



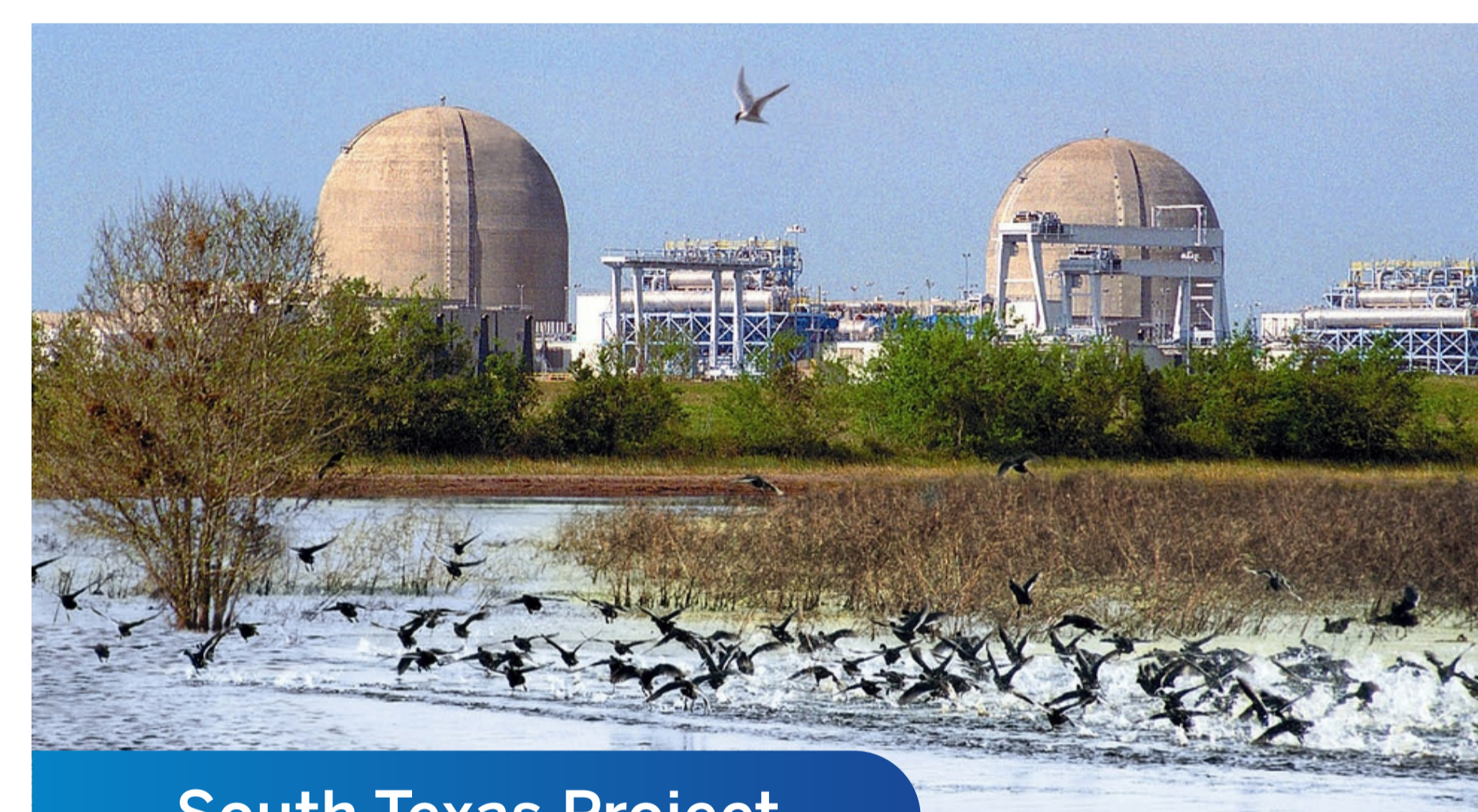
**Wolf Hollow**

Our Texas gas-fired power plants are among the **most efficient gas-powered plants in the nation**.



**White Tail Wind Project**

With nearly **100 turbines total**, our wind projects provide clean, carbon-free energy to Texans in Austin and across the Rio Grande Valley.



**South Texas Project**

In 2023, Constellation **purchased a 44% stake in the South Texas Project Electric Generating Station** — one of the newest and largest nuclear power facilities in the nation, which produces enough carbon-free electricity to power 2 million Texas homes.

### By the Numbers

Serve more than  
**250,000** households  
 and **17,000** businesses

**550**  
 employees in Texas

\$\$\$  
**33 million**  
 in state and local taxes



Constellation and our employees contributed  
**\$464,000** in Texas



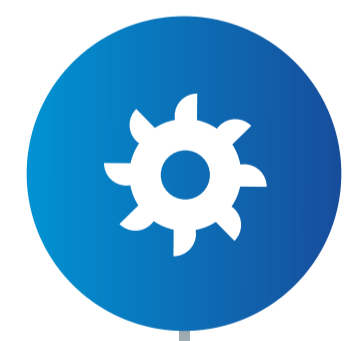
Our employees volunteered  
**4,822 hours**  
 with charitable organizations across the state

# Constellation's Texas Assets



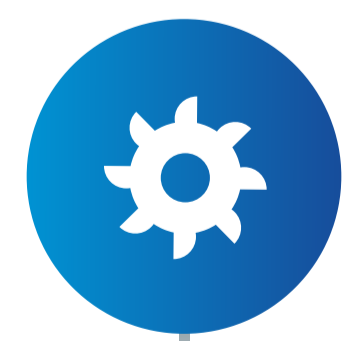
## South Texas Project

South Texas Project Electric Generating Station is a 2,645-megawatt, dual-unit nuclear plant located about 90 miles southwest of Houston. It is one of the newest and largest nuclear power facilities in the nation, which produces enough carbon-free electricity to power 2 million Texas homes.



## Colorado Bend Generating Station

Colorado Bend II Generating Station is a 1,143-megawatt combined-cycle gas and steam turbine generation facility in Wharton, Texas.



## Handley Generating Station

Located in Fort Worth, Handley Generating Station is a three-unit, 1,265-megawatt natural gas-fueled electric generation facility.



## Wolf Hollow II Generating Station

Wolf Hollow II Generating Station is a 1,115-megawatt (MW) combined-cycle gas and steam turbine generation facility in Granbury, Texas.



## Sendero Wind Project

Sendero Wind Project is a 39-turbine, 78-megawatt wind project located in Jim Hogg and Zapata Counties.



## Whitetail Wind Project

Whitetail Wind Project is a 57-turbine, 92-megawatt wind project located in Webb County, Texas.