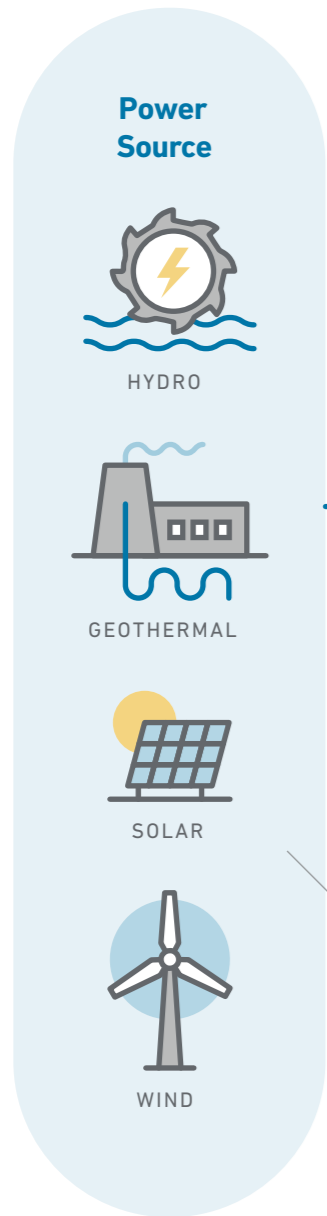


# ADVANCED CLEAN ENERGY STORAGE



Based in Central Utah, the Advanced Clean Energy Storage project is the world's largest energy storage project. It uses proven technologies to develop a path toward a 100% renewable future.



**Excess Renewable Energy**

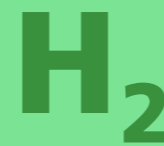
**DID YOU KNOW?**

Improvements in electrolyzer technology are expected to reduce the cost of green hydrogen production 60% by 2030.<sup>2</sup>

Electrolyzers convert water into green hydrogen

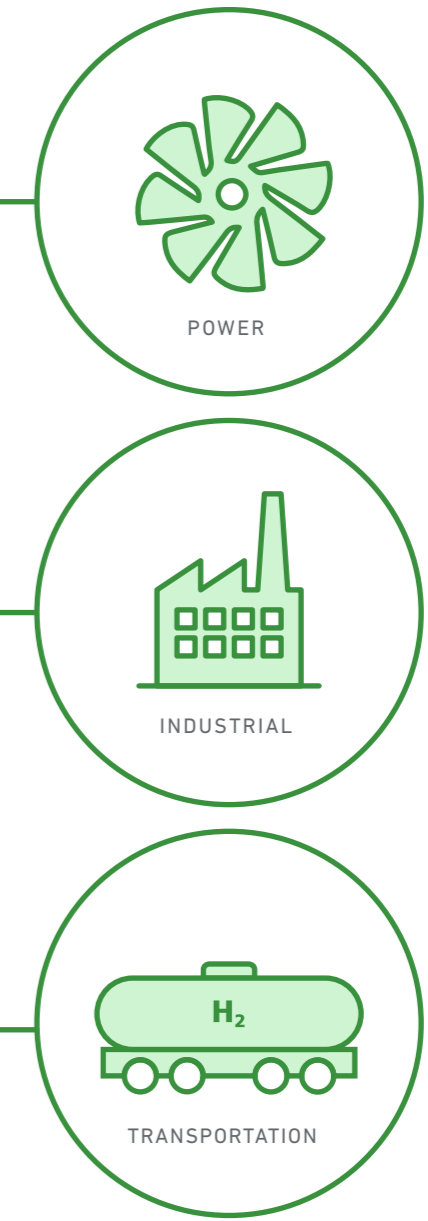
**Green H<sub>2</sub> for Large-Scale Applications**

Green hydrogen is stored in salt dome caverns



**DID YOU KNOW?**

The Advanced Clean Energy Storage project storage caverns are one mile deep, which is as tall as four Empire State Buildings stacked.



**DID YOU KNOW?**

The hydrogen market is estimated to grow 57% to \$170B by 2050, fueled by an increase in demand from the power, industrial and transportation sectors.<sup>3</sup>