

Energy Storage

Renewable generation is affected due to unforeseen events such as unpredictable weather. In many events power plants end up producing electricity at high or low level then it is designed for current market conditions. Energy storage balances energy flow through power conditioning and surplus energy is stored for future use. Energy is then taken and fed into the grid.

Capitol Valley Electric is partnered with market leaders in energy storage applications. We are your ideal partner for storage and environmentally sound solutions for a carbon free future.



Who We Are

We're on a mission to be the world's premier engineering, construction, and project management organization by achieving extraordinary results for our customers, building satisfying careers for our people, and earning a fair return on the value we deliver.



What We Do

CVE is a nationwide utility-scale engineering, procurement and construction renewable energy service provider and contractor behind some of North America's largest, most complex energy projects.



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