

#### **History: Celebrating More than 30 Years**

Like many great entrepreneurs, Dave Reis would take a few frightening steps toward failure before he found the path to success. Somewhat 30 years ago, in search of construction work and new opportunities. Thus began an epic journey that would span more than a century of building, and eventually much of the globe.

From a small workshop in a back courtyard to an American corporation: Few industrial companies can look back on such a long, successful history as CVE can.

## **Experiencing Our Heritage First-Hand**

CVE has played an impressive role in shaping the technological evolution of America. Come join us on a trip through CVE history! Here you can find information on how our company has developed over the years and how CVE' technological milestones have revolutionized a broad range of industries. Learn more about the people who made our history. Discover our country profiles and Stories and get an overview of our work at the CVE's Historical Institute.

Anyone who deals with CVE history becomes a witness to exciting developments. This global pioneer in electrical engineering began as a simple startup. Today, almost 30 years later, the 2-man business that once operated in a small workshop, is now at the forefront of American engineering/construction giant that has served as a major innovation and technology force over the years. Come with us on a thrilling trip through time.

#### **Trusted By**









#### 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.

#### **Our Values**

Ethics

- Culture
- Safety & Health
- Relationships

Quality

Innovation

People

Sustainability

#### **Our Covenants**

- ✓ We Demonstrate Integrity. Exercise the highest level of professional and ethical behavior.
- We are Respectful. Treat people with respect and dignity. Listen actively. Communicate in a timely and forthright manner. Never undermine colleagues.
- We Collaborate. Ask for and welcome help; offer and give it freely. Mutually resolve ambiguity and conflict.
- We Build Trust. Make commitments responsibly and always keep our word. Be candid while building shared understanding.
- We Deliver. Set high aspirations, plan responsibly, and honor all commitments.
- We Learn It, Do It, Share It. Be curious. Seek, share, and build upon experiences and lessons learned.
- We Live Our Culture. Embrace, embody, and actively contribute to our Vision, Values & Covenants. Nurture a proud legacy.

Capitol Valley Electric, Inc.

# Leadership



**Dave Reis** Chief Executive Officer



Willa Vega Vice President & Chief Financial Officer



**Dean Vega**Vice President & Chief
Operating Officer



**Jimmy Hospitalier**Vice President & Chief
Technology Officer



Patrick Middleton Superintendent General



Mathew Stall
Director of
Special Projects



**Zoheb Kahn** Division Lead, Renewables



## **Engineering Innovation**

CVE has the experience and expertise to analyze, evaluate and improve your engineering plans and schedules to enhance efficiency and reduce costs.

Every plan can be improved with the proper application of critical analysis, expertise, and experience. Eliminating unnecessary redundancies and inefficiencies can help you accelerate time to completion and minimize expenditures.

CVE provides a full range of value engineering and value improvement services to complement our other project engineering and risk management offerings. Experts in every engineering discipline are ready to review all aspects of your project to identify opportunities for improvement — beginning with preliminary cost and schedule risk analysis, through development and installation.

## **Value Engineering Capabilities**

- ∨ Value engineering workshops
- ✓ Validation, improvement, and integration of preliminary process designs
- Engineering, procurement, and construction schedules
- Equipment datasheets
- Utility plans
- Preliminary plot plans
- RFQ and summary preparation
- Capital cost estimate
- Customization of standards and specifications
- Constructability
- Energy optimization
- Process simplification
- Oesign to capacity
- Process reliability simulation
- Predictive maintenances

#### **Sustainable Development**

#### **Our Ambition**

Our strategic plan entitled "CVE in Motion" has a clear ambition: lead the way to greener and smarter solar farm in North America. With a focus on sustained growth, green and digital innovation, operational efficiency, and an agile, inclusive, and responsible corporate culture – we have set clear targets.



#### **Sustainable Business**

This pillar guides our company in the foundational aspects of strong sustainability leadership.



#### **Sustainable Workplace**

The key to our success in working toward and achieving our goals across the value chain is having a strong, healthy, and engaged workforce.



## **Sustainable Suppliers**

CVE is actively working to measure and ultimately reduce environmental impact in our supply chain through collaboration and transparency.



#### **Sustainable Customers**

A key aspect of our sustainability strategy is providing solutions for our customers and helping lead the transition to a more sustainable future.



#### **Sustainable Operations**

CVE is committed to reducing environmental impacts across all operations.



### **Solutions for Business**

In 2020, we guided more business customers to what's optimal, leveraging our energy industry knowledge, a technology-agnostic mindset, and a focus on their unique situations, goals, and needs. From there, robust solutions efficient, resilient, cost-effective, and sustainable — naturally emerged.



## **Locations**









