

CLP ENGINEERING IN THE ROCKIES

CLP Engineering, LLC (CLPE) is a sister company of City Light & Power, Inc. (CLP). Since its inception in 1977, CLP has been providing utility solutions and services including ownership, operations, maintenance, upgrade, and construction of electrical utility systems across the country. In 2021, CLPE was formed out of CLP's engineering department to streamline engineering services to our customers. CLPE brings decades of power systems planning, design, operations, and maintenance experiences to provide first-class services to our customers in the Rockies. Headquartered in Denver, CO, we take pride in serving clients in the Rockies, including Colorado, Wyoming, Utah, Kansas, New Mexico, Arizona, and surrounding regions.

CURRENT CUSTOMERS











clp-engineering.com

CLPE CAPABILITES

CLP Engineering is a customer-focused provider of electric utility services for customers in multiple market segments across the nation. Our team of engineering professionals are committed to creating and delivering a utility solution that exceeds your vision.



Pre-Design & Planning

- Drawings and documentation
- Technical specifications
- System modeling
- Master planning
- Request for Proposal (RFP) development
- Codes and Standards



Design Engineering

- Capital improvements
- Service connections
- Protective relaying, controls, SCADA, and automation
- Specifications and procurement support
- Construction support
- SCADA and ADMS systems



Testing & Commissioning

- Protective relays, controls, and automation systems
- Electrical apparatus commissioning and startup
- SCADA System testing and commissioning
- Operator training



clp-engineering.com









Energy Engineering

cause analysis

data analytics

• Energy audits

support

• Lighting improvements

Operations & Maintenance

• Maintenance planning and

• Troubleshooting and root

Asset management and

• Reliability data analysis

- Renewable energy and battery storage
- Microgrid systems
- Boilers, chillers, and HVAC improvements