

DATA CENTERS

STATEMENT OF QUALIFICATIONS

At RRC, we deliver end-to-end engineering and project development solutions tailored to the data center industry's rapid growth. Our multidisciplinary team combines deep expertise in site selection, feasibility studies, electrical and structural design, and renewable energy integration, ensuring reliable, efficient, and sustainable data center operations.

With nearly 20 years of proven experience, we support companies in every step of the way, including project origination and M&A due diligence. Our knowledge and track record allows us to guide clients through different stages, from identifying promising projects to conducting thorough evaluations, ensuring informed decisions and successful outcomes.

We understand the unique demands of data center operations and leverage innovative strategies to optimize performance, minimize risk, and maximize long-term value.

In 2025

RRC Supported:



6 DATA CENTER PROJECTS

INCLUDING

- Ludicrous Plaid
- Llano



250 RENEWABLE PROJECTS

Solar, Wind & BESS



41 US STATES + CANADA

Contact Us

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→ Markets

AI & Hyperscale Data Centers

Edge Computing Infrastructure

Colocation Facilities

Crypto Mining Facilities

→ Services

M&A Support and Due Diligence

Go-to-market support and Energy Procurement

Geotechnical Engineering – Desktop and Field Studies

Reliability, Energy Sources and Backups

Site Plan and Conceptual Design

Energy Profile Optimization and Project Sizing

Land Surveying

Construction Surveying

Behind the Meter Solutions and Design

Contract Support

Project Schedule and Risk Assessment

Supplier Quality

Substation and Transmission Engineering

Site Quality Inspections

Civil Engineering

Site Construction Management

Load Interconnection Application and Grid/
Renewable Integration

Commissioning & Testing

Permitting and Approvals Support

Site Selection and Evaluation

Equipment Procurement and Negotiation

Project Development Support