



CAPABILITIES AND SERVICES

RLC Engineering is an engineering consulting firm providing innovative electrical engineering solutions, tailored to fit the specific needs of each of our clients. We offer a full range of services in the electric utility and renewable engineering fields. Our clients range from electric utilities, regional grid operators, renewable energy developers and contractors of electric grid infrastructure projects. We seek to serve our clients with excellence as we deliver creative, cost-effective solutions. Located in Maine, we also have several satellite offices around the Northeast.

Our team of more than 120 technical professionals has extensive experience in the study, planning and design of complex power systems for the power and utility industries. We have the knowledge and experience to solve any engineering challenges that come our way. We understand the need for efficiency, flexibility, resiliency, attention to detail and value of time and money invested.

CORE SERVICES INCLUDE:

POWER SYSTEM STUDIES

- Transmission System Studies
- Distribution System Studies
- Interconnection Studies

POWER DELIVERY

- Substation Design
- Transmission Line Design
- Protection & Control
- Civil & Structural Engineering

POWER GENERATION

- Solar Generation
- Wind Generation
- Renewable Generation Studies
- Energy Storage
- Operations & Maintenance
- Structural Engineering

POWER ENGINEERING

- Energy Management
- Mechanical Design
- Microgrid Design Support
- Power Distribution Design



EMPOWERING ENERGY SOLUTIONS
for the future...today

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