



Core States Group has grown and diversified to cover a variety of needs for an increasing range of clients. Our engineering and construction foundation delivers expertly designed custom solutions that integrate renewable systems with traditional sources. We serve our clients on a national and regional level. We pride ourselves in our ability to develop partnerships with our clients. Our database of partners offers opportunities to revolutionize the wireless antennae industry in national footprint and renewable energy applications.

Our telecommunications team is on the leading edge of technology to provide innovative and cost effective solutions to meet our clients' needs. Our team has experience with some of the largest telecom providers in the country, providing civil and structural engineering, electrical engineering, site surveys, permitting, right-of-way negotiations, construction documents and drawings, landscape architecture, land acquisition assistance, and project and construction management. Our experienced engineers and designers collect field data, develop initiatives, perform as inside and outside plant managers, assist in technology planning for economic revitalization, and provide installation oversight. In addition, our telecommunications team has successfully executed thousands of telecommunications projects in the wireless and solar arenas. It is our progressive approach to such projects that make the Core States Group distinction; we aspire to inspire.

- Architecture
- Engineering
- Photo Simulation
- State Rebates
- Federal Tax Grants
- Permitting
- Value Engineering
- National and Regional Program Management
- Project Management
- Rollout Implementation
- Construction Management
- Licensed General Contractors
- Strategic Consulting Services