

Extensive hands-on experience equips breitGrid to:

- Evaluate strategic plans for proposals to government, institutional, industrial, and commercial clients
  - Assess solicitation statements for key subcontractors
  - Quickly identify design strengths, risks, and show stopping flaws before build decisions are finalized.
  - Recommend design improvements to optimize cost, technical, and schedule performance
  - Collaborate with clients, subcontractors, and utilities to remove obstacles and improve approval time and reduce cost when requesting and implementing utility interconnection
  - Provide insight into challenges such as regulatory hurdles and navigating AHJs
  - Reduce costs and improve project cycle time by overcoming complications from existing site conditions based on practical real-world experience
  - Apply experience developing within Defense Acquisition processes to help guide programs to success
  - Review design artifacts from system concepts development through final inspections
  - Intimate understanding of generation, distribution, control and renewable equipment allowing better collaboration and selection
  - Understand challenges related to cyber security and operations that use secure DoD networks for communications
  - Understand holistic financial and technical environments and predict solution performance
  - Balance high fidelity modeling with common sense analysis based on personal experience
  - Ensure that NFPA, NEC, IEEE, and other key design criteria are met by designs
  - Identify and credibly challenge unachievable technical design criteria and performance predictions
  - Apply many other lessons learned through hard-earned experience
- breitGRID can be the partner to make your project a success!