






TURNKEY EPC SERVICES

Energy Storage | Solar

Energy Storage & Solar Made Easy

THE TRUGRID DIFFERENCE

TruGrid is a leading engineering, procurement, and construction (EPC) provider for utility-scale battery energy storage systems (BESS) and solar projects. Based in Houston, Texas, we deliver turnkey solutions as well as ongoing operations & maintenance (O&M) support, setting the standard for safety, quality, and performance in the renewable energy industry.

-  Our engineering teams bring integration-informed expertise to every project, designing for maximum value while optimizing constructability, system performance, and long-term operability.
-  Supported by a strategic, partnership-driven procurement approach that leverages equipment manufacturer relationships and our project pipeline, we deliver cost-effective solutions and streamlined supply chains.
-  With hands-on execution and frequent self-performance of critical scopes, TruGrid maintains quality, control, and accountability in the field, commissioning projects safely and reliably with unmatched precision and efficiency.

Backed by a leadership team with extensive experience, we anticipate and solve our clients' challenges, delivering projects that perform as intended. TruGrid is more than a contractor, we are a trusted partner dedicated to driving your success in a rapidly evolving energy landscape.



**10+ GWH ENERGY
STORAGE PROJECT
TEAM EXPERTISE**



**10+ GW SOLAR PROJECT
TEAM EXPERTISE**



**COMPATIBILITY WITH
ALL TECHNOLOGIES**



**FASTER COMMISSIONING
TIMES THAN INDUSTRY
STANDARD**

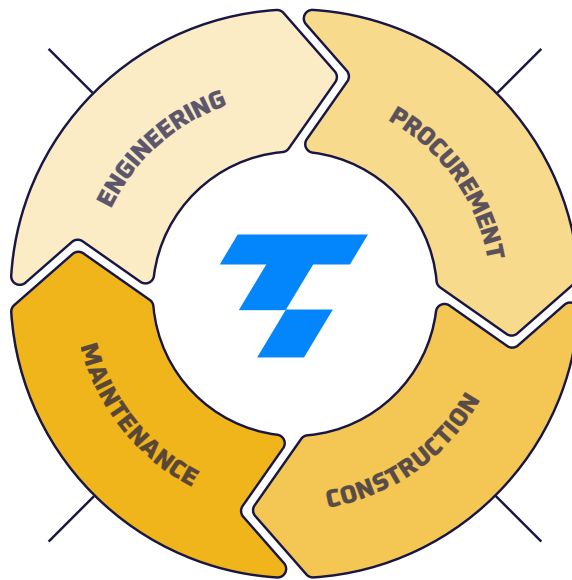
Discover the Power

SEAMLESSLY CONNECT BATTERIES

- // In-house testing & simulations cut energy management system (EMS) commissioning times in half of industry standard
- // Cost-effective, off-the-shelf and customized solutions
- // Vendor agnostic (software, hardware, automation)
- // Rapid and on-time deployment of BESS
- // Comprehensive automation capabilities for all BESS applications
- // Comply with the highest safety and security standards

Testing & simulation capabilities
 Preliminary through detailed build-of-materials
 Utility support
 Development of IFC package

Dedicated, highly trained technicians
 LTSA and O&M agreements
 Operating assets efficiently with availability in mind



Global strategic sourcing team
 Compatibility with all technologies
 Value chain through design for construction and manufacturing
 Extended warranty capabilities
 Standardized design process for optimized asset deployment
 Best-in-class vendor pricing and warranty terms
 Class-leading risk mitigation
 Self-perform execution

SAFETY | PEOPLE FIRST. ALWAYS.



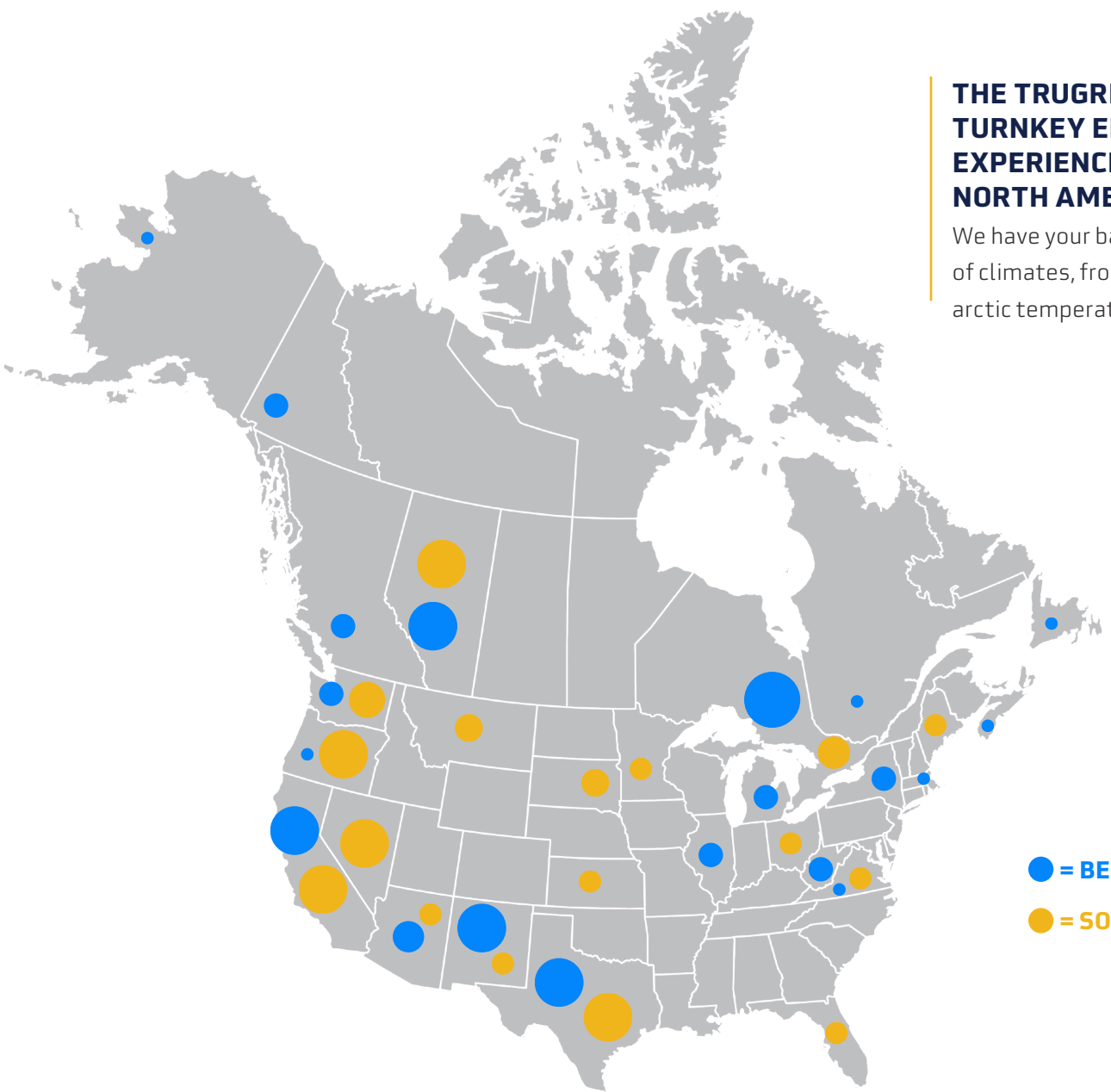
- // Trusted, ISNetworld-verified partners only
- // Safety is built into every decision, every day
- // Teams are empowered to speak up and stop work
- // Consistent field presence and daily reinforcement
- // Safe job sites that support reliable execution

QUALITY | BUILT RIGHT. BUILT TO LAST.

- // Clear standards set before work begins
- // Disciplined inspections, testing, and verification
- // Quality-driven from engineering through commissioning
- // Independent field oversight by dedicated quality teams
- // Proactive issue resolution to prevent repeat problems

**THE TRUGRID TEAM HAS
TURNKEY EPC AND O&M
EXPERIENCE ACROSS
NORTH AMERICA.**

We have your back in the harshest
of climates, from intense heat to
arctic temperatures.



● = BESS

● = SOLAR



CONNECT WITH US
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