



Designing the Future of Power Solutions

ASG Power specializes in dynamic electrical engineering and manufacturing solutions, with over 20 years of expertise designing and building safe power and control equipment.

We provide:

- ⚡ Design/Build Services
- ⚡ Engineering Support
- ⚡ Specialized Contract Manufacturing
- ⚡ Control Panels

- ⚡ Power Distribution Equipment
- ⚡ Electrical Balance of System (EBOS) for Renewables
- ⚡ Hazardous-Rated Cable Assemblies

Made in the USA, ISO 9001:2015

Your Partner in Growth

We deliver innovative, high-performance power solutions—designed to meet your specifications, safety standards, and arrive on time and within budget.

Protect Your Reputation

With reliable, UL-certified products (UL508A, UL698A, UL891, UL 1741)

Fuel Your Growth

With flexible manufacturing, custom designs and dedicated, ongoing support.

Stay On Time

With ASG's streamlined design-to-delivery process.

Stay On Budget

We guide you every step of the way to make sure your project aligns with your budget.

Power & Control Assemblies

Providing custom solutions for builds across industries, including:

- Industrial automation
- Water / wastewater treatment
- Manufacturing test stands
- Field upgrade / retrofit solutions
- AC/DC drive systems
- Instrumentation controls
- Utility metering cabinets
- Energy management systems
- Pneumatic controls



We deliver integrated systems that optimize your operations and meet rigorous safety standards.

Features can include **power distribution/protection, logic & motion controls, and environmentally suited controls.**

We have an extensive supply chain. Our UL-certified team of experienced engineers will source the exact parts you need, offering component flexibility and streamlining the design process. ASG Power is a fit for power needs up to 1,000 volts AC and 1,500 volts DC.



Electrical Balance of System (EBOS) Solutions

We will help you optimize your renewable energy projects, designing EBOS solutions with quality and compliance at the core—from load break disconnects to recombiners that enhance the performance of Utility-Scale Solar, Battery-Energy Storage Systems (BESS), and Hydrogen. Equipment can include load break disconnects, combiners, recombiners, switchboards, and Mini Power Centers.



Hazardous-Rated Cable Assemblies

Our hazardous-rated cable assemblies are built for durability and safety in extreme environments, including explosive atmospheres. With over 20 years of experience, ASG specializes in multi-conductor control and power cables for hazardous locations. Technicians are IPC/WHMA-A-620 certified, ensuring reliable performance. Our potting operation seals conductor ends to prevent spark-over, and we can HIPOT test up to 5,000 volts and 200 conductors.

Trusted By Leading OEMs, EPCs, Developers and Engineering Firms

Reach out to us today and let's discuss what ASG Power can bring to your next project.