

QUALITY AND CUSTOMIZATION ARE HALLMARKS OF TAW NUCLEAR POWER SERVICES



A trusted partner to the nuclear power industry for more than 40 years, the TAW® Tampa service center is 10CFR50 Appendix B and Part 21 compliant, and our Custom Equipment department is ISO 9001 qualified, enabling us to focus on providing unsurpassed quality and customization. TAW has the in-house ability to manufacture form coils and remanufacture safety-related motors to exacting, factory specifications. With a work bay and storage area dedicated to safety-related motor repair, a focus on high standards of documentation, and continuous employee training, TAW is the solution to your nuclear repair needs.

TAW PROVIDES THE NUCLEAR INDUSTRY INTEGRATED POWER SOLUTIONS TO FIT SPECIFIC NEEDS.

Our portfolio of products and services include:

- Rotating Apparatus Service Centers - Service and Repair
- Motors, Pumps and VFDs
- Turbines/Generators/Gearboxes
- Generator Services/Repairs
- Custom Equipment - Design/Manufacturing of Switchgear/Controls/Automation, Motors, Pumps and many other pieces of equipment.
- Technical Field Service - Electrical/Mechanical On-Site Work, Testing, PMs
- New Product Sales - Motors/VFDs/Pumps/Generators
- Systems Integration - Design, Manufacturing, Testing and Service



A TRADITION OF INTEGRITY

Founded in 1921 by J. Arthur Turner, Sr. and three associates, TAW began its history of excellence by hiring dedicated service professionals and expert craftsmen in the field of electric motor repair and service. The company has carried this core belief of employing the best, in order to provide comprehensive repair services through expertise and knowledge. The standards and level of quality at TAW are simply unmatched in our industry. Our motto - then and now - is "Industry's Friend." And though the industry and our business model have evolved, all our customer transactions are still based on the principles of quality, value, honesty and integrity.



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TAWSFPAM

A PRECISION PARTNER FOR NUCLEAR POWER

The solution to nuclear power repair
needs for more than 40 years.



Your Ultimate Power Partner.



**10 CFR 50 APPENDIX B &
10 CFR PART 21 COMPLIANT**

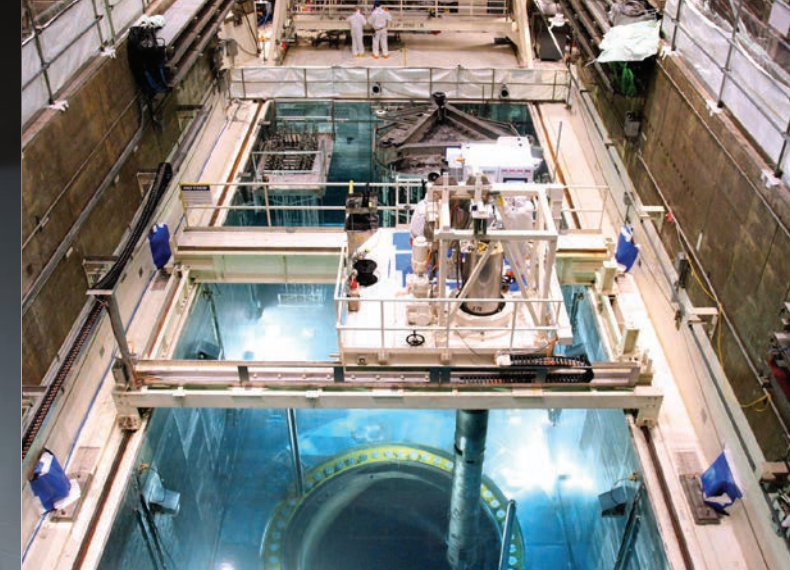
SAFETY-RELATED MOTOR REPAIR

TAW is unique in our safety-related motor program in that we can perform safety-related restacks and make all of our own safety-related coils.

The Tampa Service Center has a dedicated repair space and storage area exclusively for safety related motor repairs and testing. The TAW Tampa Service Center is unique in our safety-related motor program in that we are able to perform safety-related restacks, manufacture coils and remanufacture motors to factory drawings. TAW is the solution to your nuclear repair needs.

- The TAW Nuclear Quality Assurance Program has successfully performed safety related work for multiple nuclear power plant facilities across the United States
- TAW has over a decade of experience repairing safety related equipment under our nuclear quality program at our 100,000 square foot repair facility.
- Dedicated rooms for safety-related storage and assembly with strict housekeeping/FME standards
- In-house coil manufacturing facility and stator re-stacking facilities
- Modification and dedication of new OEM motors
- Manufacture new spare motors using factory drawings for a drop-in solution
- 30-ton crane capacity
- 85" horizontal lathe, 60" vertical mill, 60" horizontal boring mill
- Full-load and no-load testing capabilities
- Vertical turret lathe with a 15' swing and 10' under the head
- On-site 10' VPI tank

IF IT SPINS, ROTATES, OR CONDUCTS ELECTRICITY, WE HAVE THE EXPERTISE TO FIX IT AND MAINTAIN IT.



Our engineers and highly trained service technicians provide integrated solutions to meet your requirements, through our ability to design, engineer, supply, manufacture, control, test, and service your systems.

Design, manufacturing and integration of Power Systems, including:

- Switchgear, distribution centers (E-Houses), VFDs, motor/pump controls, gearboxes
- Automation and control system integration
- Project management
- Testing and commissioning
- Field technicians – troubleshooting, preventative maintenance and service
- Repair and upgrade of motors, pumps, turbine generators, VFD and controls
- Design and integration of your new equipment with your current legacy system
- Reverse engineer any equipment needing a new “exact” replacement
- Decontamination of equipment or having the ability to perform work on the “hot” component
- Turnkey services where all logistics, paperwork, scheduling and work execution is completed by TAW, meeting all site needs and expectations