# FABRICATED POWER GENERATION SOLUTIONS

Moran Iron Works is a national leader in modular fabrication, specializing in turnkey metal solutions for gas and hydro power generation facilities.



# MODULAR METAL SOLUTIONS FOR GENERATIONS



# GAS TURBINE INLET AND EXHAUST EQUIPMENT IN-KIND REPLACEMENTS OR NEW ENGINEERED SOLUTIONS

Whether you are in the need of retrofit upgrades or a complete replacement, Moran Iron Works has the capability to produce custom components for a variety of turbine manufacturers including General Electric, Siemens, Mitsubishi-Hitachi and Pratt & Whitney, among others.

























# SOLUTIONS BASED **PARTNERSHIP**

- On-Site Inspection of Existing Systems
  - Detailed Inspection Reporting
    - Failure Assessment
      - Evaluations and Recommendations
        - Reverse Engineered Designs
          - Value-Added Installation Aids



### **DESIGN**

Our engineering department works closely with you to ensure a smooth project execution.



#### TEST

Our team of Certified Welding Inspectors exceed industry standards with thorough inspection procedures.



# MACHINE

A focus on lean process eliminates product handling by using in-house machining for cutting, punching, rolling, etc.



#### **DELIVER**

Top-notch logistical capabilities for truck or barge shipment to locations throughout the world.



#### **FABRICATE**

World class welders using state-of-the-art equipment provide the utmost in quality and value.



#### **REPEAT**

Manage successful projects to earn repeat business, establishing rapport with quality clients and vendors.



FROM DESIGN TO DELIVERY,
WE ARE YOUR FULL SERVICE FABRICATOR.

# **MEET TOM MORAN**

Founder & Chief Executive Officer

Born and raised in Onaway, Michigan, Tom started Moran Iron Works after high school graduation. His vision for growth and prosperity in Northeast Michigan has become a reality through forty years of hard work and dedication in the trades industry.