



CAPABILITY STATEMENT

Reno Machine Company, Inc.

Founded in 1957, Reno Machine is a private, family-owned small business specializing in large-part precision machining, as well as durable tooling and complex molds for today's composite part and structure fabrication. DECO is a design/engineering company within Reno that provides engineering and design services in-house for all our customers. We service leading industries such as aerospace, armament, marine, power generation and research. Using our contract designers and engineers offers you a cost-effective solution to meet the specific needs of your project. We are a true one-stop shop for machining and manufacturing services, offering a seamless workflow including engineering, design, and precision machining. Our facility is equipped to handle both small-scale and large-scale projects, with advanced capabilities in 6- and 7-axis machining.

Reno Machine Company, Inc. is committed to meeting our customers' needs by assuring conformity to their requirements. We will accomplish this by setting measurable goals and objectives while continuously improving our processes.

CORE SERVICES

- Large part machining from 6" to 30', handling weights of 120,000 lbs.
- Capabilities up to 410" x 93" x 84" & 24,000 rpm.
- Dead Load Testing
- Production & Assembly
- Sub-Contract Design Services

MANUFACTURING SERVICES

- Contract Manufacturing Support Services
- Design, Tooling, Machine and Support Equipment
- CNC/CMM Programming Services

COMPOSITE SERVICES

- Trim Tooling, Drill Fixtures & Bonding Tools
- 5-Axis Composite Machining Capabilities
- Three Breton and two Henri Line 5-Axis Machines

DESIGN SERVICES

- Tool Design & Engineering
- QA/QC Inspection Engineering
- CNC Programming

DIFFERENTIATORS

- Expanded capabilities through acquisition of DECO and TM Industries
- Cutting edge, large-format manufacturing (4, 5, 6 & 7 axis)
- Has over 68 years of Industry Experience
- Multiple 5 Axis Machines
- Manufacture Prototype to Production Hardware
- Design & Build for Tooling and Gauging

COMPANY DATA

CAGE CODE: 3A706

NAICS CODES:

- **336412** Aircraft Engine and Engine Parts Manufacturing
- **336411** Aircraft Manufacturing
- **331315** Aluminum Sheet, Plate, and Foil Manufacturing
- **332722** Bolt, Nut, Screw, Rivet, and Washer Manufacturing
- **333515** Cutting Tool and Machine Tool Accessory Manufacturing
- **541330** Engineering Services
- **336414** Guided Missile and Space Vehicle Manufacturing
- **332710** Machine Shops
- **333517** Machine Tool Manufacturing
- **332721** Precision Turned Product Manufacturing
- **333519** Rolling Mill and Other Metalworking Machinery Manufacturing
- **333514** Special Die and Tool, Die Set, Jig, and Fixture Manufacturing

SAM Registration: Active

Business Size: Small Business

CERTIFICATIONS

ISO 9001: 2015

AS9100 D

ITAR REGISTERED

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Trusted Supplier of Tier 1 Industry Leaders



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