

**Metal Fabrication and Art, LLC** foundry is a veteran owned SVOSB, HubZone small business. With a combined 68 years experience between Owner and General Manager, Metal Fabrication and Art, LLC provides the following industry molding/casting options:



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**NAICS 42510/331529/331429/331512**

Lost wax investment, solid mold, and sand castings

Polishing and post processing

Pouring of Ferrous, non-ferrous alloys, and super alloys

Three 10 ton Wax injection presses and One 35 ton Wax injection press

**Software:** Siemens NX PLM software, SolidWorks and Rhino

**Rapid proto typing:** 3D printing and all CNC processes

**Melting capabilities:**

// Vacuum induction melt furnace 24-inch pass-through with 150 pound melting capacity

// Vacuum induction melt furnace 30-inch pass-through with 300 pound melting capacity

Air Melt Induction furnace with up to 300 pounds for ferrous alloys and non-ferrous

Gas furnace up to a 700 pound capacity for non-ferrous alloys

Resistance furnace up to a 300 pound capacity for non-ferrous alloys

ISO 9000 and AS 9100 under implementation

#### **Landon Ryan // Owner and President**

28 years of experience in metal fabrication, casting in ferrous and non-ferrous alloys

Owner operator for 15 years

20+ welding certifications

**Training:**

// Boat Building Apprenticeship and shipyard

// Military Naval Hulltech School

// Fuel Storage/Pipeline Facilities Alaska

// Gas Turbine Powerplant

// Construction

#### **Greg Miller // General Manager**

40 years in Lost Wax Investment Casting, Previous Owner and Operator of an Industrial Foundry:

// Honeywell's second largest supplier of castings

// Awarded raw material supplier of the year by UTC Pratt & Whitney Canada

**Quality system experiences:**

// ISO 9001, AS9100 fully integrated system

**Casting configurations include:**

// Simple-complex airframe hardware in ferrous and non-ferrous alloys

// Complex gas turbine castings for structural and gas path applications