

PUBLIC SUPPLIER RESOURCE

Capabilities Statement

Machining and drawing-review capabilities for purchasing teams and equipment builders.

Shop profile

Owner-led precision machining and job-shop support in Guelph, Ontario. Core work includes prototypes, low-volume production, fixtures, repair components, and drawing-controlled repeat parts.

CNC milling

- Plates, brackets, housings, fixtures, nests, and prismatic components.
- Prototype and short-run quantities.
- Multi-operation work from customer drawings or neutral CAD models.

CNC turning

- Shafts, pins, bushings, sleeves, spacers, and repair components.
- Common steels, stainless steels, aluminium, and bronze.
- Threaded, stepped, and drawing-controlled features.

Inspection support

- Drawing revision confirmed at intake.
- Critical characteristics identified before setup.
- In-process and final dimensional records when specified.
- Material documentation matched to the order when required.

Supported presentation formats

PDF, DXF, DWG, STEP, STP, IGES, IGS, and ZIP. Native CAD packages should include a neutral model or drawing for reference.

Submit only information needed for quoting. Do not send personal, export-controlled, classified, or regulated information through the public website.