CAPABILITY STATEMENT

MACHINING, FABRICATION & REPAIR

WATERVILLE, WASHINGTON · SINCE 1970

COMPANY SUMMARY

We have served agricultural, industrial, construction, data center, and public works customers from Waterville, Washington, since 1970. We machine parts, fabricate steel, form material, repair equipment, and coordinate multi-process work through one shop.

CORE CAPABILITIES

- Agricultural repair
- Dynamic balancing
- Precision machining
- Structural steel
- Rolling
- 3D scanning
- Painting & finishing
- Headers & augers
- Hydraulic cylinders
- Fabrication & welding
- Cutting & forming
- CAD & design
- 3D printing
- Steel supply

MARKETS

- Data center
- Industrial & manufacturing
- Construction Infrastructure
- Municipal & public works
- Agriculture

EQUIPMENT HIGHLIGHTS

- Haas VM-2 milling center
- TUR-63 lathe
- High-definition plasma table
- Ironworker and saws
- Haas TL-2 CNC toolroom lathe
- 36-inch × 12-foot lathe
- Press brake and shear
- Lincoln 600 Intershield welder

SELECTED PROJECTS

DATA CENTER ENCLOSURES AND EQUIPMENT SKIDS

Data center construction requires components built around project-specific equipment, interfaces, handling, finishing, and delivery needs. Barnes has supported that work with custom steel enclosures, equipment supports, stainless components, and fabricated skids backed by detailed drawings and practical shop capability.

FISH-TRANSFER PIPE SPOOLS

Custom rolled and flanged pipe spools were fabricated to match an existing public-infrastructure fish-transfer system.

REPLACEMENT WORM GEAR

Barnes machined a replacement worm gear for municipal equipment when the original part could not be sourced.

Barnes Welding Inc.
1450 Rd 3 NW, Waterville, WA 98858

(509) 745-8588
Email available by phone

barnesweldinginc.com
Bring the drawing, part, or problem.