

Capability Statement

Serving all of New England since 1983 – the world since 2010.
The impossible completed immediately;
miracles, however, may take a bit longer!



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Core Competencies:

Devine Hydraulics, Inc. (DHI), is a 38-year-old hydraulic equipment repair, design, manufacture, sales, and service firm. Competencies:

- **Repair & Service** of hydraulic cylinders, pumps & power units
- **Machine Shop** (turning, grinding, milling, punching & polishing)
- **Design & Prototyping** of custom hydraulically powered systems
- **Fabrication** of custom hoses, with fittings, for all PSI & lengths
- **Customized** Hydraulic Power Units (HPUs) ready to order
- **Preventive Maintenance** on both mobile & stationary systems
- **Root Cause Analysis** of failed hydraulic systems as well as expert recommendations for fixes and/or enhancements

Diffentiators:

- **Engineering Design** services for custom pumps and power units for any hydraulic-powered application
- **Complete Machine Shop** in-house to fabricate, modify and hone as necessary from a variety of stock steel, metals and chrome
- **Custom Tubes & Hoses** with fittings for all hydraulic application of any length while you wait or shipped same day
- **7x24x365 Onsite Field Service** including two (2) complete mobile shops w/ skilled technicians onboard
- **Largest* Shop Floor** with overhead cranes to remove heavy equipment from flatbeds inside the facility directly into production
- **Largest* Inventory** of hydraulic parts, including seals, hoses, fittings, pumps, valves, filters and much, much more
- **One Full-Year Warranty** on all work

* refers to New England-based hydraulic service companies

Company Data:

DHI is a US corporation, founded and incorporated in 1983 in the State of Connecticut and is currently headquartered in Uncasville, Conn.

Pertinent Facts:

- **Entity:**
(S) Corporation
- **Employees:**
Twenty one (21) and hiring
- **NAICS**
811310 ◀▶ 423830 ◀▶ 333996
333995 ◀▶ 333519 ◀▶ 332996
332912 ◀▶ 331210 ◀▶ 326220
(more details on back page)
- **DUNS**
14-476-3182
- **FEIN**
06-1244327
- **CAGE Code**
0ZLB9
- **Payment Methods**
Credit Cards
Purchase Orders
Wire Transfers / ACH

They Say, "Pictures are ..."



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Capability Statement (pg. 2)

NAICS Code w/ Descriptions:

- 811310** – Hydraulic equipment repair and maintenance services
- 423830** – Hydraulic pumps and parts merchant wholesalers
- 333996** – Hydraulic pumps, fluid power, manufacturing
- 333995** – Hydraulic cylinders, fluid power, manufacturing
- 333519** – Pipe and tube rolling mill machinery, metalworking, manufacturing
- 332996** – Fabricated pipe and tubes made from purchased metal pipe
- 332912** – Hydraulic hose fittings, tube and hose fittings, fluid power, manufacturing
- 331210** – Tube (e.g., heavy riveted, lock joint, seamless, welded) made from purchased iron or steel
- 326220** – Hydraulic hoses (without fitting), rubber or plastics, manufacturing



Federal & Local Government:

- **NOAA**
Vincent Palazzolo – 978-879-9179
vincent.palazzolo@noaa.gov
Upgraded hydraulics system on Deep Sea Research/Recovery Ship, Okeanos Explorer and rebuilt steering hydraulic cylinders, pumps and davit boom (crane) cylinders, testing to ensure specifications met
- **U.S. Army Corps of Engineers**
Vincent Gualtieri – 860-203-5540
vincent.a.gualtieri@usace.army.mil
Repaired flood control dam gates at the Thomaston Dam located on the Naugatuck River in Connecticut; this included piping, cylinder and valve repairs
- **Town of Salem, Connecticut**
Don Bourdeau – 860-859-3873
don.bourdeau@salemct.gov
Repair of any town-owned hydraulic equipment, including clamshell rebuilding along with cylinders, pumps, motors, valves which were either rebuilt or replaced, dependent upon condition and costs

Prime Contractors:

- **General Dynamics Electric Boat**
Wayne Gagne – 860-433-2733
wgagne@gdeb.com
Manufactured new 125hp system for testing/flushing power units for submarine hydraulic systems; continued to analyze weaknesses in older units, then refurbishing them back to requisite specifications
- **TE SEACON Phoenix, LLC**
Wayne Shifflett – 401-326-9338
wayne.shifflett@te.com
Analyze, redesign, fabricate, install and test hydraulically powered pressure chamber for testing MIL-SPEC approved connectors and hull penetrators with cable assemblies for harsh submarine environments
- **General Dynamics Electric Boat**
Mark Bailey – 860-433-5152
m Bailey@gdeb.com
Analyze and test 1,000,000 ton lifting system for submarine hull sections; afterward, rebuilt every component in the system back to requisite specification to ensure certification

Prime Contractors:



"We are committed to profitable growth in our core business of service and repair of hydraulic equipment and to the continuing expansion through distribution, design and manufacturer of associated equipment. Our focus is to always work for the satisfaction of our shareholders, customers and employees and to be a benefit to the local community."
– **Brian Devine, Founder & President**

