Heli-One

Excellence in Helicopter Maintenance Services

AW139 Capabilities

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Contact Us:
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North America Office:
+1.877.243.4573 ext 109

Europe Offices:
+47.99.20.56.34 (Norway)
+48.666.011.454 (Poland)

Corporate Headquarters:
4740 Agar Drive
Richmond, BC
CANADA V7B 1A3

Heli-One.com

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Excellence in Helicopter Maintenance Services

Heli-One performs the full range of AW139 maintenance services and is a Leonardo Authorized Service Center. Heli-One is dedicated to providing the best maintenance, repair and overhaul on your AW139 and goes beyond the OEM manual to find solutions to keep your fleet mission ready.

Our services include:

- Airframe
- Components
- Design Engineering

AW139 Services available at 3 facilities:

Richmond, Canada

Stavanger, Norway

Rzeszow, Poland

LEONARDO
Authorized Service Center

Approved Maintenance Organization: TCCA, FAA, EASA
Regional Approvals include: Brazil, China, Malaysia, Japan, Mexico, Thailand, Cayman Islands, India, Angola

For our complete list of Approvals & Certificates:
http://www.heli-one.com/about-us/approvals-certificates

Airframe

Our team of technicians are fully licensed and receive additional training for specialized structures work. All our facilities have in-house supporting workshops to facilitate faster turnaround times and to maintain quality standards. Our state-of-the-art dedicated repair stations for AW139 ensure that your aircraft receives the highest quality service.

- All levels of inspections including:
  50/300/600/1200HR & 1/2/4-Year Inspections
- Mobile Repair Team services
- Bolletino Tecnico (BT) support
- Tail boom modification
- Composite work
- Major/minor structural repairs and modifications
- Corrosion removal and repair
- Inspection, test and re-certification
- Investigation/fault diagnosis
- Vibration evaluation and diagnosis
- Avionics - maintenance and minor/major modifications

Heli-One's extensive AW139 component repair and overhaul capabilities are supported with different departments that collaborate to find solutions. Our Design & Engineering teams work with our technicians to develop innovative proprietary repairs that save time and money. In addition, Heli-One has inventory of serviceable components for quick exchange. Our depth of component service offerings give customers the flexibility of choice depending on operational and budget needs.

Heli-One also offers maintenance services for avionics and rescue equipment, contact us with specific part numbers or part requirements.

Highlights of our components capabilities - please contact us for a full list:

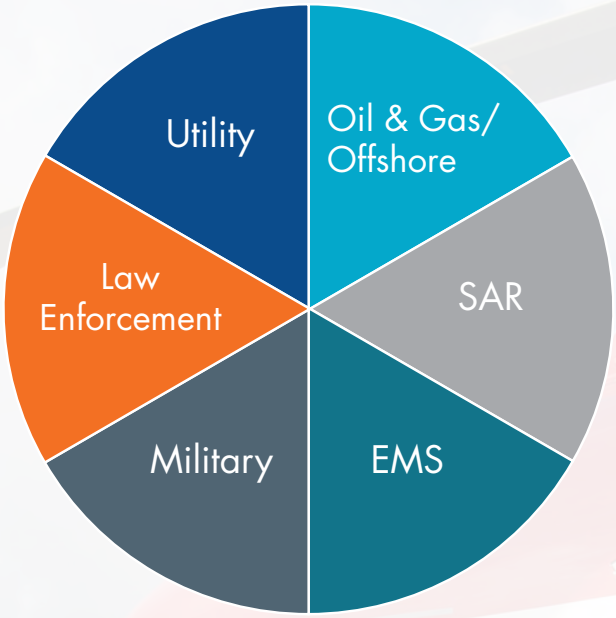
- Tail Rotor Half Scissor
- Rotating Swash Plate
- Flange, Scissor
- Pitch Control Lever
- Main Rotor Hub
- Slider Assembly
- Scissor Flange
- Fixed Swashplate

Components

Design Engineering

Heli-One's two Design teams design, certify, and install innovative and practical solutions in nearly **any airworthiness jurisdiction in the world.** We have hundreds of Major/Minor modifications and repair solutions across multiple platforms and have worked with military and civil operators representing every mission type in the industry.

MISSION-BASED MODS DEVELOPED FOR:



FLIGHT TEST ORGANISATION

Heli-One Norway established a Flight Test Organisation to complement their Engineering and Design capabilities. This EASA-approved Category 1 organisation is the first of its kind in Norway and one of the first non-OEM flight test organisations in Europe.

ABOUT THE ORGANISATION:

- EASA-Approved Category 1 Organisation
- Dedicated staff: Category 1-Licensed Flight Test Pilot, Flight Test Engineers
- Can perform testing for operators & design organisations

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