DESIGN, MODIFCATIONS AND COMPLETIONS

Heli-One's team of design engineers work closely with technicians to design, build, install, and certify innovative and practical solutions. Our design teams can design a wide array of modifications certifiable in practically any Airworthiness jurisdiction in the world and have developed hundreds of Major and Minor solutions.

We can provide safe, reliable, durable and cost efficient solutions to support your operations even in the most hostile environments. No task is too small or too large for our teams who apply the same high standard for safety and quality excellence to every project and customer.

SOME EXAMPLES OF OUR WORK INCLUDE:

RETROFIT PROGRAMS:

Flight display upgrades and flight management system modernization

CUSTOM MISSION RECONFIGURATIONS:

SAR, EMS, Military, Law Enforcement, Utility

UNIQUE REPAIRS:

Developed in collaboration with shop technicians to lower maintenance costs

CONTACT INFORMATION

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APPROVALS & CERTIFICATIONS

EASA
- Part 145 Approved Maintenance Organization
- Part 21, subpart G, Production - Approved Production Organization
- Part 21, subpart J, Design - Design Approval Organization
- Part M, subpart G, Continuing Airworthiness Management Organisation
- Approved Flight Test Organization

TCCA
- CAR 573 Approved Maintenance Organization
- CAR 561 Manufacture & Certification
- CAR 505 E Design Approval Organization

FAA
- Part 145

REGIONAL APPROVED MAINTENANCE ORGANIZATION:
- Malaysia Department of Civil Aviation
- Cayman Islands CAA
- Republic of Korea
- Brazil Civil Aviation Authority
- Indonesia (DGAC)
- Mexico (DGAC)
- Thailand Department of Civil Aviation
- Japan Civil Aviation Bureau
- China CAAC
- Republic of Slovenia (Ministry of Defense)
- UK Military Aviation Authority
- India (DGCA)

QUALITY MANAGEMENT
- ISO 9001:2015 + AS9110
- AQAP 2110 Approved Facility

OEM: SIKORSKY
- Authorized Customer Support Center (S-76)

AIRBUS
- Approved Maintenance Center (AS332/532, H225/225M, AS365)
- Aproved Repair Center (AS332/532, H225/225M)

SAFRAN
- Authorized Repair Center (Makila 1 Series)

AGUSTAWESTLAND
- Authorized Service Center (AW139)

BELL HELICOPTER
- Authorized Customer Service Facility (Bell 412)

Heli-One

Excellence in Helicopter Maintenance Services

OUR AIM IS TO KEEP YOU SAFE AND MISSION READY WHILE REDUCING THE COST OF OWNERSHIP.

Every hour, around the world, the Heli-One team is providing the knowledge, experience and skills you need to keep your helicopter flying. We deliver customized support, for any fleet size. Our capabilities cover airframe, dynamics, engines, modifications and completions, as well as a wide range of value-added services.

We have 600 employees located around the world at our 3 maintenance facilities, 8 Customer Support Offices and distribution hub. Our facilities are over 430,000 ft² and provide services for all aspects of helicopter maintenance.

OUR SERVICES INCLUDE:

- Heavy & Line Maintenance
- Component Repair & Overhaul
- Engine Repair & Overhaul
- Design & Engineering
- Completions
- Specialized Equipment Services
- Part Sales
- Exchanges
- Parts-by-the-Hour PBH
- Mobile Repair Team
- CAMO
- Fleet Management
- Technical Documentation
- Aircraft Storage
- Aircraft Mobilization

SUPPORTED PLATFORMS:

LEONARDO
- AW139

AIRBUS
- AS332/532
- AS365
- AS350/355
- AS330
- H225/225M
- H135
- H155
- H215

BELL
- 204/205
- 212
- 412

SIKORSKY
- S-61
- S-76
- S-92

	VANCOUVER, CANADA	STAVANGER, NORWAY	RZESZOW, POLAND
Overview	7 maintenance bays Engine test cell Gearbox test cell Engine Accessory Shop Aircraft storage facility Design Organization	5 maintenance bays Engine test cell Gearbox test cell Flight Test Organization Dedicated Blade Shop Design Organization	6 maintenance bays Paint Shop Sheet metal shop Aircraft storage facility
Airframe Maintenance:	• AS332 • AS365 • H225 • AW139 • S-92 • S-76 • S-61 • Bell 412/212	• AS332 • AS365 • H135 • H155 • H225 • AW139 • Bell 412/212 • S-61 • S-92	• AS332 • H225 • H135 • AW139 • S-76 • S-92
Engines:	• CT58 • PT6T/PT6C-67C (Accessories)	• Makila 1 • CT7-8A	
Components:	• S-61 • S-76 • AW139 • Bell 412/212 • AS350	• AS332 • AS350 • H225 • AW139 • S-92	• AW139

PARTS-BY-THE-HOUR (PBH)

Heli-One's nose-to-tail 'Parts-by-the-Hour' (PBH) Program is uniquely positioned to provide combined support across multiple platforms and OEMs (including engines). Have predictable maintenance budgets, covering both scheduled and unscheduled events with our PBH program.

- Budget planning predictability
- Single-source supplier across multiple OEMs
- Scheduled and unscheduled event coverage
- Global team of experienced planners, Customer Support Officers, 24/7 AOG support and distribution channels
- Reduce your inventory
- Minimized downtime in unplanned maintenance events with available exchanges
- Higher residual value

MRO CAPABILITY LISTS:

	AS332 /532	H225 /725	AS365 /565	AW139	S-92	S-76	S-61	B412 /212
Base Maintenance	•	•	•	•	•	•	•	•
Major Inspections	•	•	•	•	•	•	•	•
Modifications	•	•	•	•	•	•	•	•
Major Component MRO	•	•				•	•	•
Small Component MRO	•	•	•	•	•	•	•	•
Leasing and Exchange Assets	•	•		•	•	•	•	•
Avionics	•	•	•	•	•	•	•	•
Part Sales	•	•	•	•	•	•	•	•
Engine MRO	•	•					•	
Mobile Repair	•	•	•	•	•	•	•	•
Storage	•	•		•	•	•		

	MAKILA 1 SERIES	CT58/T58	PT6T & PT6C-67C	CT7
Full Engine MRO	•	•		
Fuel Control MRO	•			
Mobile Repair	•	•	•	•
Leasing & Exchange Assets	•	•		•
Part Sales	•	•		
Accessories	•	•	•	