

THE NEXT WAVE: ABLE AEROSPACE SERVICES ROLLS OUT BELL 505 CAPABILITIES

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Preparing for the next generation of modern rotor-wing maintenance requirements, [Able Aerospace Services](#) has rolled out comprehensive component assembly-level support for the Bell 505 helicopter. In conjunction with its full Bell 429 capabilities, this further bolsters Able as the go-to source for cutting-edge helicopter component repair, overhaul, parts and completion solutions.

The new Bell 505 capabilities include all Bell 505 dynamic component assemblies, from transmission to main rotor hub to gearbox. In addition, Able has been designated as the industry's preferred provider for all Bell 505 dynamic component warranty events.

"Able has worked with colleagues from across Textron and Bell to ensure we're ready to meet Bell 505 maintenance requirements the moment they arise," said Able Aerospace Services General Manager Gabriel Massey. "We want Bell 505 operators to know that they are part of our commitment to superior aftermarket support, whether their aircraft is still under warranty, under the Bell CAP program or experiencing an unscheduled maintenance event."

As a Bell Certified Service Center, Able can support aircraft under OEM warranty and those enrolled in the Bell Helicopter Customer Advantage Plan (CAP) program, which offers fixed cost-per-flight-hour service options, priority access to parts and assemblies, and ease of maintenance and planning.

The Bell 505 announcement follows Able's 2017 introduction of repair and overhaul services for all Bell 429 dynamic component assemblies, which since the time of roll-out has grown into a robust pipeline of 429 maintenance and component work.

Collectively, Able offers an in-house platform of resources that allows it to complete 98 percent of all Bell Helicopter jobs on site. This includes more than 10,000 FAA- and OEM-approved repairs and overhauls, the most comprehensive approved Bell 206 replacement parts and repair capabilities in the world, the world's largest Bell 407 exchange inventory and a growing list of services for the Bell 429, 412, 212, 204, 205, UH-1 and AH-1.

About Able Aerospace Services

Able Aerospace Services is a leading supplier of component and MRO services. With headquarters and maintenance facilities on the Phoenix-Mesa Gateway Airport (KIWA) in Mesa, Arizona, Able's products and services support commercial and military fixed- and rotor-wing aviation. Able combines 32 years of aviation experience with a staff of approximately 450 employees to accomplish its mission: To safely reduce aircraft operating costs by providing resourceful component repair, overhaul and approved replacement parts solutions. Able is certified by numerous airworthiness authorities including the FAA, EASA, ANAC, CAAC, JCAB, DGCA and others.

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