

MEDIA RELEASE

Broomfield, Colorado, USA, 29 April 2020



ALASKA'S NORTH SLOPE BOROUGH NOW FLIES A PC-24 AIR AMBULANCE

Operated by the North Slope Borough Search and Rescue Department (SAR) in the northernmost region of the United States, the PC-24 provides basic medical care for 9,800 residents across a territory of 95,000 square miles (246,000 square kilometres). Outfitted with tandem LifePort™ AeroSled™ stretchers and five passenger seats, it is the fourth PC-24 to be delivered in a medevac configuration.

The town of Barrow, Alaska, also known as Utqiagvik, is located at 71 degrees north latitude. The average temperature in mid-January is –14 degrees Fahrenheit (–26 degrees Celsius) and the sun does not rise completely above the horizon until early February. This region, with its exceptionally harsh conditions, will be the new home for the Super Versatile Jet.

Multi-mission capability

The SAR Department is responsible for delivering basic medical care to all North Slope Borough residents. The team performs medevac operations, search and rescue and other emergency missions.

In addition to the PC-24, which replaces an older light jet, SAR currently operates two helicopters and a fixed wing turboprop aircraft. All are capable of day, night, visual or instrument meteorological flight conditions in a medevac context. Many flights are operated from snow and ice packed runways with paved, dirt, and gravel surfaces – conditions for which the PC-24 was specifically designed.

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Unique characteristics

April Brooks, Director of North Slope Borough Search and Rescue, explained the reasons which motivated the choice of the PC-24: “The PC-24 is a game-changer when it comes to fast, efficient transport of critical patients across vast distances in our extremely harsh environment. Its unique cargo door, large cabin and ability to safely operate from short, unpaved runways make it ideally suited to our needs.”

At the handover ceremony held at Pilatus’ US subsidiary, Pilatus Business Aircraft Ltd in Broomfield, Colorado, North Slope Borough Mayor Harry K. Brower Jr. said: “We are delighted we can now offer residents a new level of capability to enhance their safety and well-being. In this region, fast, efficient, high quality medical care is absolutely essential, and the PC-24 will enable us to fulfil every aspect of that commitment.”

Thomas Bosshard, CEO of the Pilatus subsidiary, presented the keys to Mayor Brower and commented: “We are proud of the role our PC-24 will play in supporting the residents of North Slope Borough and the SAR team in the execution of their missions. We are very pleased to see such high demand for the PC-24 as a medevac platform, in addition to its popularity as a business jet. This is exactly the type of versatility we envisioned when we began designing the PC-24 – and now it is a reality.”

High-resolution photos of the North Slope Borough PC-24 can be downloaded at www.pilatus-aircraft.com/downloads

Further media information is available from:



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Founded in 1939, Pilatus Aircraft Ltd is the only Swiss company to develop, produce and sell aircraft to customers around the world: from the legendary Pilatus Porter PC-6 to the best-selling single-engine turboprop in its class, the PC-12, and the PC-21, the training system of the future. The latest aircraft is the PC-24 – the world’s first ever business jet for use on short unprepared runways. Domiciled in Stans, the company is certified to ISO 14001 in recognition of its efforts for the environment. The Pilatus Group includes two independent subsidiaries in Broomfield (Colorado, USA) and Adelaide (Australia). With over 2,000 employees at its headquarters, Pilatus is one of the largest employers in Central Switzerland. Pilatus provides training for about 130 apprentices in 13 different professions – job training for young people has always been a very high priority at Pilatus.