

Headline:

“JCAII's ICELINK Launches at JFK's Terminal 4”

JCAII are pleased to announce that JFKIAT, the operator of Terminal 4 at John F. Kennedy International Airport, has selected JCAII's patented ICELINK® operating system to provide enhanced safety through visibility and coordination to Terminal 4's winter operations. The ICELINK® operating system will be the basis by which all 22 airlines, JFKIAT's Operations Control Center, multiple de-icing and other service providers will have access to share digitized operations. This step in further modernizing T4's processes will better streamline and automatically integrate their winter operations through real-time situational awareness at all locations relevant to T4 de-icing. In addition to a heightened level of management, the terminal and its users will have access to real-time reporting through ICELINK's® dashboard, which provides overall aircraft de-icing operations status, trending, and performance.

“We are extremely proud here at JCAII that our systems are entrusted to support the largest single terminal operation at John F. Kennedy International Airport and one of the world's premier gateways,” said JCAII President Jeff Campbell. “The installation at JFK's T4 represents a milestone for our company in terms of how our systems are being employed to solve complex challenges in multifaceted operations.”

“Digitalizing our de-icing infrastructure with JCAII will bring visibility to support a safer, more efficient environment at JFK T4 for our winter operations,” said Roel Huinink, President and CEO of JFKIAT. “This initiative to improve operations will ultimately provide a better experience for our passengers during the winter months.”

Since 2008 and with over 200 operations equipped on four continents and in six countries, JCAII has advanced aircraft de-icing process standards worldwide with our patented technological infrastructure for airline winter operations. Powered by SmartPad® and ICELINK®, our remote Pad, Gate, Flight Deck and Traffic/Process Management software systems integrate seamlessly with existing SMGS, ADSB, AODB, A-CDM, and ATM systems to provide operators with fully synchronized resources in real time. Designed and developed for maximum throughput performance and enhanced safety, JCAII solutions are quickly and dramatically advancing the landscape of de-icing operations worldwide.



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