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Real-time information solution for Air Canada's 767, 777, 787 and 737 MAX fleets

PHOENIX, April 9, 2014 /[PRNewswire](#)/ -- Boeing (NYSE: BA) today announced that Air Canada has signed an agreement to implement the Boeing Maintenance Performance Toolbox to support maintenance operations for its 767, 777, 787 and 737 MAX airplane fleets. The announcement came during Aviation Week's MRO Americas 2014 conference and exhibition in Phoenix.

The Maintenance Performance Toolbox suite delivers real-time access to information that technicians need to quickly resolve airplane maintenance issues. As part of the Toolbox deployment project, Boeing will also provide services for transition and migration of customized data from maintenance management applications currently used by Air Canada, and will enable integration with existing maintenance resource planning systems.

"Lean practices are essential to our operations," said Alan Butterfield, Air Canada vice president of maintenance and engineering. "By implementing Maintenance Performance Toolbox, we will be moving from legacy IT to 'lean IT' solutions. As we move ahead with fleet expansion, this Boeing solution will enable us to streamline and standardize access to maintenance information."

In addition to supporting its current fleet, Air Canada will implement Maintenance Performance Toolbox in maintenance operations for its new 787 airplanes. On April 1, Boeing and Air Canada finalized an order for 61 737 MAX airplanes. Toolbox will also be implemented for the new 737 MAX additions to the fleet as they are delivered.

"We continue to receive positive feedback from our airline customers about how Boeing Maintenance Performance Toolbox has helped to improve operations efficiency," said Per Noren, vice president, Customer Solutions, Boeing Digital Aviation, a business unit of Commercial Aviation Services. "We are excited to support Air Canada as they leverage this solution to achieve their goals for lean and efficient maintenance operations."

Today, more than 120 airlines rely on Maintenance Performance Toolbox to support their engineering and maintenance operations.

About the Boeing Edge

Boeing offers a comprehensive portfolio of commercial aviation services, collectively known as the Boeing Edge, bringing value and advantages to customers and the industry. Boeing Digital Aviation is the business unit that delivers the Boeing Edge through integrated offerings in software, applications, information solutions and advanced training content to drive optimized performance, efficiency and safety across customer operations. Boeing provides a competitive edge by solving real operational problems, enabling better decisions, maximizing efficiency and improving environmental performance – creating intelligent information solutions across the aviation ecosystem.

About Air Canada

Air Canada is Canada's largest domestic and international airline serving more than 180 destinations on five continents. Canada's flag carrier is among the 20 largest airlines in the world and in 2013 served more than 35 million customers. Air Canada provides scheduled passenger service directly to 60 Canadian cities, 49 destinations in the United States and 72 cities in Europe, the Middle East, Asia, Australia, the Caribbean, Mexico and South America. Air Canada is a founding member of Star Alliance, the world's most comprehensive air transportation network serving 1,269 airports in 193 countries. Air Canada is the only

international network carrier in North America to receive a Four-Star ranking according to independent U.K. research firm Skytrax that ranked Air Canada in a worldwide survey of more than 18 million airline passengers as Best Airline in North America in 2013 for the fourth consecutive year. For more information, please visit: www.aircanada.com.

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<http://www.boeing.com/boeing/commercial/aviationservices/fleet-services/maintenance-engineering/toolbox.page>

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