

Boeing to Showcase Technology, Innovation at Paris Air Show

Boeing to Showcase Technology, Innovation at Paris Air Show

Vietnam Airlines 787-9 Dreamliner scheduled for flying display

China Airlines 777-300ER, Qatar Airways 787-8 Dreamliner, P-8A Poseidon, CH-47F Chinook, F-15E Strike Eagle, on static display

CHICAGO, June 4, 2015 – Boeing [NYSE: BA] today confirmed that a 787-9 Dreamliner, to be delivered to Vietnam Airlines, will participate in the flying display at the Paris Air Show, which runs June 15-21.

Boeing and China Airlines will display a 777-300ER (Extended Range), showcasing the airline's stylish, innovative interior.

Additionally, Boeing customers and partners will bring several aircraft to Le Bourget, the show's long-time venue outside Paris. Qatar Airways plans to present a 787-8 Dreamliner on static display. The U.S. Department of Defense is scheduled to display the P-8A anti-submarine and anti-surface warfare aircraft, the CH-47F Chinook helicopter, and the F-15E Strike Eagle fighter.

Boeing will hold a series of briefings for the news media during the show. Accredited members of the media should check the daily briefing and announcement schedule at the Media Centre and the Boeing media chalet, located in chalet row A324 for updates.

The company will highlight its air show activities with a special website www.boeing.com/paris2015 and via Twitter @Boeing, @BoeingAirplanes, @BoeingDefense and @BoeingFrance.

Boeing will provide updates to media via text message at the show. Text keyword BOEING, followed by your name and media affiliation, to +44 7800002490.

Monday, June 15

10.00 China Airlines – Boeing Media Chalet Theatre (A324)

China Airlines Chairman H.H. Sun and Boeing Commercial Airplanes President and CEO Ray Conner introduce the airline's newest 777-300ER and how it will shape the Taiwanese flag carrier's outlook on the market. Media will have opportunity to tour aircraft immediately after the briefing.

12.45 Commercial Airplanes Innovation – Boeing Media Chalet Theatre (A324)

Mike Sinnett, vice president of Product Development, Boeing Commercial Airplanes, will present exciting new opportunities that will improve the efficiency, economics and environmental performance of future Boeing products.

Tuesday, June 16

10.00 Boeing Commercial Airplanes Update – Auditorium (Conference Centre Hall 1A)

Boeing Commercial Airplanes President and CEO Ray Conner assesses current industry and market conditions and provides an update on Boeing commercial airplane products and services, development programs and product investments.

12.00 Commercial Airplanes Development – Boeing Media Chalet Theatre (A324)

Scott Fancher, senior vice president and general manager, Airplane Development, Boeing Commercial Airplanes, provides an update on the company's newest commercial airplanes currently in development: the 737 MAX, 787-10 Dreamliner and 777X.

Note: All times listed above are local to Paris.

Boeing is the world's largest aerospace company and leading manufacturer of commercial jetliners and defense, space and security systems. Boeing products and tailored services include commercial and military aircraft, satellites, weapons, electronic and defense systems, launch systems, advanced information and communication systems, and performance-based logistics and training.

With corporate offices in Chicago, Boeing employs more than 165,000 people across the United States and in more than 65 countries. The company also leverages the talents of hundreds of thousands more skilled people working for Boeing suppliers worldwide. Total company revenues for 2014 were \$90.8 billion.

Contact:

Chantal Dorange
Boeing International Corporate Communications
+34 91 7688406
chantal.dorange@boeing.com

Antoine Balas
Boeing International Corporate Communications
+33 1 70 37 07 07
antoine.balas@boeing.com

Dan Mosely
Boeing Commercial Airplanes Communications
+44 208 235 5665
daniel.mosely@boeing.com

John Morrocco
Boeing Defense, Space & Security Communications
+1 610 715 7975
john.morrocco@boeing.com
