

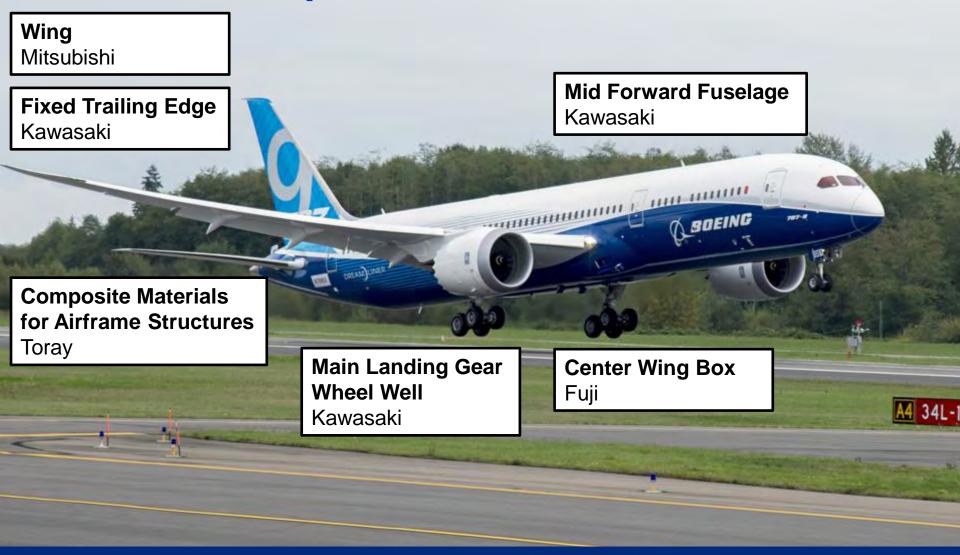
Engineering, Operations & Technology



Japan: A Key Partner in Building a Stronger Boeing

Dr. John J. Tracy Chief Technology Officer Senior Vice President, Engineering, Operations & Technology The Boeing Company November 12, 2013 2013 CMI Symposium

The Future, Delivered Today — Thanks to Japan's Contributions



Strong, capable partners contribute to an innovative airplane

Focusing Technology Investments on Future Needs





Extreme Affordability

... in development, production, operations, and support

Breakthrough Performance

...to meet the customer needs (range, payload, speed, mission effectiveness, availability, reliability, etc.)

Enduring Sustainability

... easy to modify, open system architecture, easy to upgrade







Environmentally Responsible

... non-polluting in production (no VOC, lead free solder, no carcinogens, no chromium), quiet, non-polluting, fuel efficient in operation, disposable/ recyclable at end of life



A Model of Collaboration







Japan is a critically important market for Boeing

