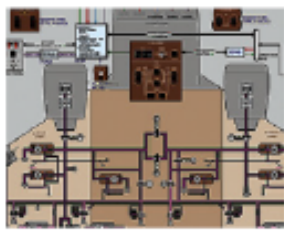


FLEET MAINTENANCE SEMINARS

Support and Services

VITAL TOPICS FOR AIRLINE MANAGERS, ENGINEERS, AND PRODUCTION PLANNING AND RELIABILITY SPECIALISTS



Long Beach, California
Boeing Long Beach Site
4000 N. Lakewood Blvd.
Long Beach, Ca 90808

June 1 to 5, 2026

Aging Airplane Program Seminar

Boeing's 2026 Maintenance Engineering seminar will focus on the Aging Airplane Program, addressing maintenance strategies and airworthiness requirements for mature aircraft. This seminar will review development and implementation of a Scheduled Maintenance Program; examine requirements and recommendations for Airplane Systems, Wiring, and Structures; and cover topics directly affecting continued operational airworthiness, all for an aging fleet.

Seminar highlights:

- Development and implementation of Maintenance Programs from an MSG-3 perspective
- Managing reliability programs for aging systems and wiring
- Structural fatigue inspection practices, including examples and group sessions comparing alternate fatigue inspections and intervals with Boeing-recommended intensities and intervals
- Best practices for managing corrosion programs
- Understanding Design Service Objectives (DSOs), Limits of Validity (LOVs), and applicable regulations
- Evolution and optimization of an Aging Airplane Program

Who should attend:

- Maintenance engineers and program managers
- Production Planning
- Airworthiness and reliability personnel
- Structural and Systems engineers
- Regulatory and compliance staff

** Please note that this seminar is best suited for participants who have 10 years or less of industry experience.*

Please join us to learn practical methods and regulatory considerations that support safe, reliable, and cost-effective operation of mature to aging airplane.

For registration details and schedule updates, please contact the following Anmer Sumortin at 1+562-210-9830, or anmer.sumortin@boeing.com.

Boeing Commercial Airplanes

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