COSP Flow Doug Pegors COSP Program Manager

COSP Process

- > Boeing COSP Flow
- > FAA COSP Today

Boeing COSP Flow Safety Event Occurs Boeing is made aware of the event Field Report Engineering Finding Production Finding Event

➤ FAR 21.3 Report • Boeing is required to submit a 21.3 report to the FAA within 24 hours of identifying it meets the criteria

Boeing COSP Flow

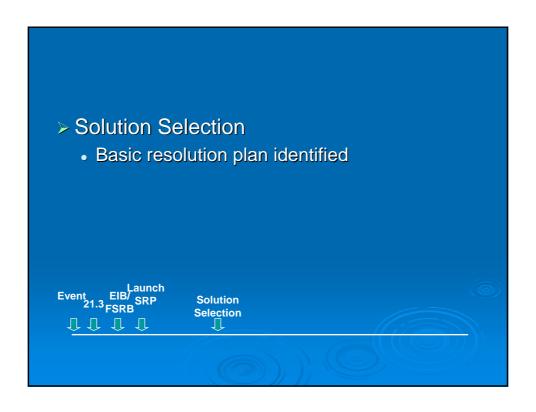
> EIB / FSRB

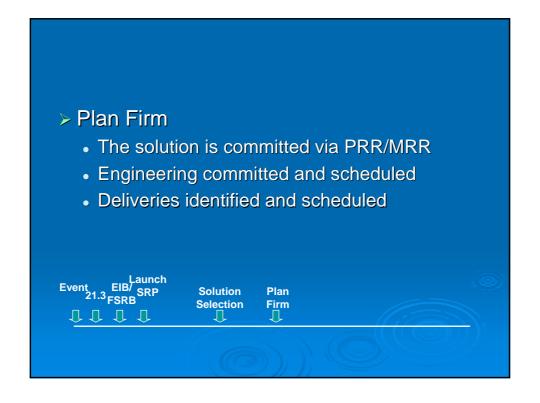
- The Fleet Chief, CPE and Airplane Safety determine if Boeing considers the event a SAFETY item
 - Risk Management
 - Airline input
 - Fleet experence

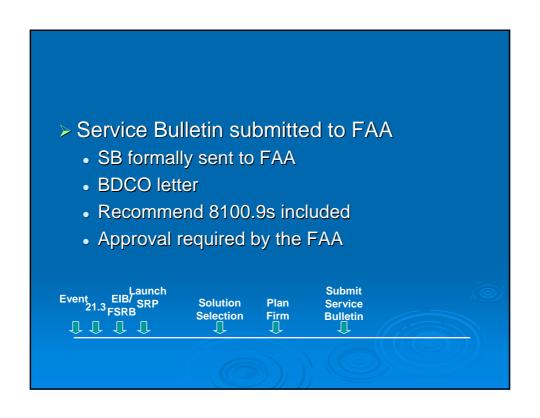
> Launch SRP

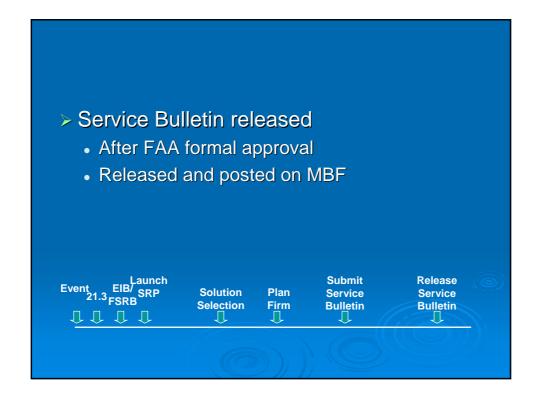
- A Safety Issue will initiate a Safety SRP, typically at the EIB/FSRB,
 - SRP Manager identified
 - Key Team members

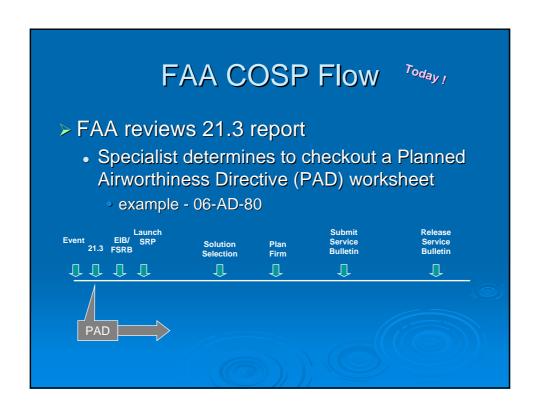
Event EIB/ SRP 21.3 FSRB

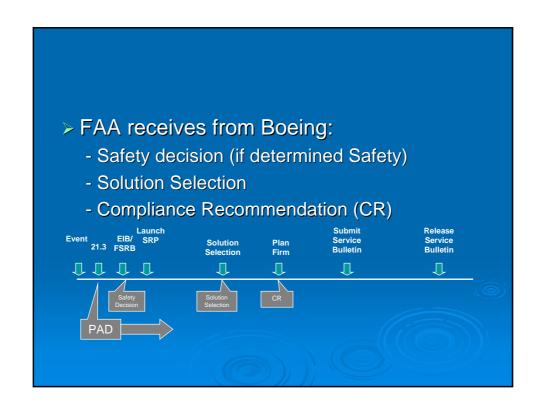


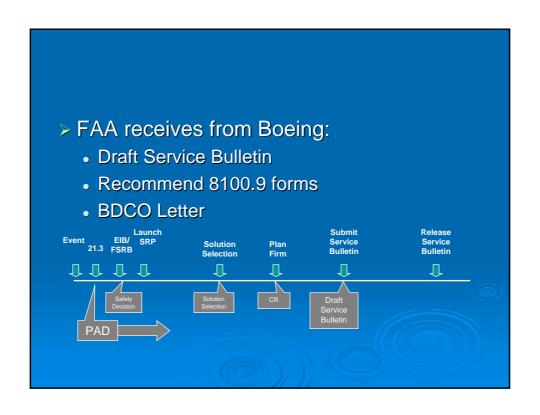


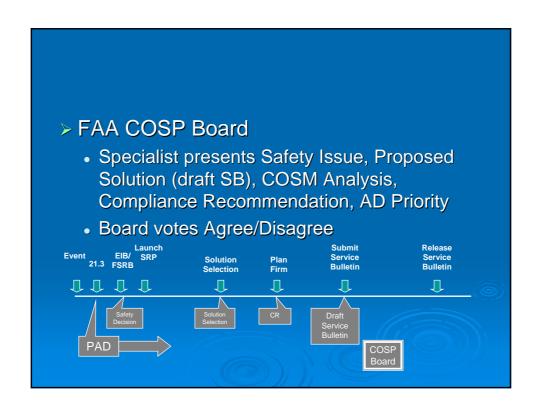


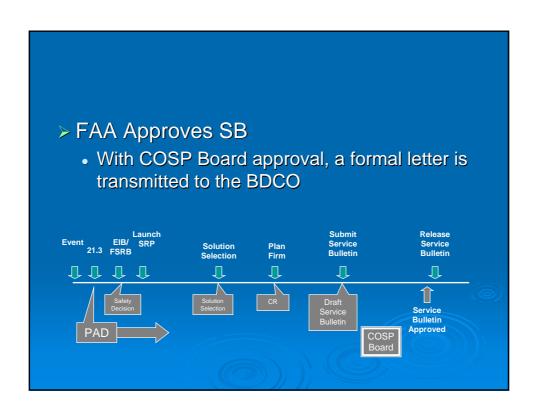


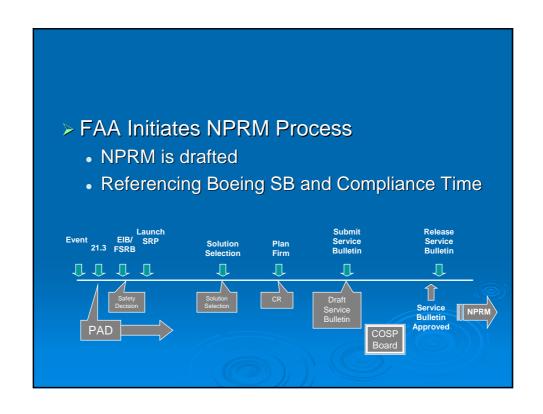


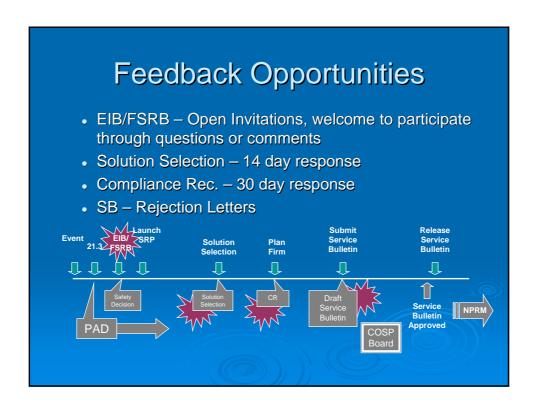












Summary

- COSP is a continuous improvement process through the COSP Continuous Improvement Council (CCIC)
- Changes have been made to shift the decision making earlier in the process
- FAA input is required at specific points to reduce the amount of rework and customer confusion
- Your comments will help to further improve the process