



**Flight Operations** 

# Configured Dispatch Deviations Guide (DDG) Service



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Configured DDG Service enables operators to take advantage of Boeing technical and publication resources to more efficiently develop, publish, and revise their Minimum Equipment List (MEL).

DDG services are intended to assist airline operations and maintenance organizations develop the required procedures for operating aircraft in the various nonstandard configurations. Boeing offers two levels of this enhanced service:

# **Configured DDG Service**

Our Configured DDG Service enables operators to configure the Boeing Master DDG to their specific airplane configuration:

- Reflecting an operator's specific airplane minor model(s), specific airplane configuration(s), and specific optional equipment
- Providing performance data with weight units
- Adding an operator's logo on all pages

# **Customer Originated Change (COC) Service**

COC Service enables operators to customize the Configured DDG to their unique operational requirements:

- Reflecting the actual number of equipment installed/required
- Incorporating Service Bulletins, maintenance and operations policies, and local regulatory agency requirements

# Airplane models

- Next-Generation 737
- 747-400/747-8
- 757
- **767**
- 777
- 787

# Values

- Efficient and reliable dispatch operations
- Regulatory accepted and operationspecific Equipment Lists
- Reduces MEL development expenses

### **Price**

Pricing is subscription based. Contact Boeing Flight Services for pricing information.

# **Boeing Commercial Airplanes**

Flight Services P.O. Box 34787, MC 20-74 Seattle, WA 98124-1787

CustomerTeam@Boeing.com www.boeing.com/boeingedge

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