



# Elevate your Safety Performance.

**Aviation safety doesn't happen by accident.**

Actively manage your safety by integrating Safety Attributes.

Managing safety can be scaled for the size, scope, and complexity of your operation.

**Incorporating safety attributes is a proactive, structured approach to managing safety.**

## Safety Attributes

Safety Attributes are the qualities present in a well-designed, safety-centered system and process, helping to ensure repeatable safety performance.



Scan the QR code or follow this link for Safety Attributes videos: <https://bit.ly/3YTLUmC>

### 1 Responsibility

A clearly identified individual who is accountable for financial and human resources to ensure the Certificate Holder's quality and safety performance.

### 2 Authority

A clearly identifiable, qualified, and knowledgeable individual who effectively plans, directs, and controls resources; changes procedures; and makes key determinations including safety risk acceptance decisions.

### 3 Safety Ownership

An individual's understanding of how their role contributes to the overall safety of the organization.

### 4 Controls

The checks and restraints within a process that ensure the potential effects of risks are reduced to an acceptable level.

### 5 Procedures

Methods or practices that are written or unwritten, regulatory or non-regulatory, designed into a process that a Certificate Holder or Applicant uses to achieve a desired result.

### 6 Process Measurement

A method to monitor and measure a process' outputs and performance, and identify problems, or potential problems, to take corrective action.

### 7 Interfaces

Interactions between processes that must be managed to ensure desired outcomes.

## 7 Safety Attributes

- 1 Responsibility
- 2 Authority
- 3 Safety Ownership
- 4 Controls
- 5 Procedures
- 6 Process Measurement
- 7 Interfaces

## System

Process 1

Process 2

Process 3

Process 4

Process 5

Process 6

**Incorporating the Safety Attributes into each system and each process** increases confidence in process reliability, resulting in consistent, compliant, and safe outcomes.



Scan the QR code or follow the link to access this brochure: <https://go.usa.gov/x6J6>

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