

Operational Status

Status: Approved

Description

Describes the status of the resource as utilized by an incident.

Identity & Classification

Label	Operational Status
Data Element Type	String Data Element
Applies To	Aircraft; Crew; Equipment; Overhead
Approval Status	Approved

Format Specification

Data Entry	
Format	X(50)
Max Length	50
Min Length	1
Physical Data Type	STRING

Data Exchange	
Data Exchange Name	OperationalStatus

Format	X(50)
Max Length	50
Min Length	1
Physical Data Type	ALPHABETIC

Data Display	
Format	X(50)
Max Length	50
Min Length	1
Physical Data Type	STRING

Permissible Values

Permissible Values for Operational Status

Label	Definition
At Incident	The resource is committed and at the assigned incident.
Demob En Route	The resource is no longer assigned to an incident and travel has started, but the resource has not yet arrived home.
Mob En Route	The resource is assigned to an incident and travel has started, but the resource has not yet arrived at the incident. This is the time between ETD and ETA.
Reassigned (At Incident)	A resource on a filled request has been reassigned from one incident to another, but the mobilization travel has not started.
Released (At Incident)	A resource on a filled request has been released, but the demobilization travel has not started.

Label	Definition
Reserved	The resource has been assigned to a request but has not started travel. Either no travel has been assigned, or if travel has been assigned, the ETD has not yet passed.
Returned From Assignment	The resource has returned from the assignment but is not yet available for dispatch.
Tentative Release	This is an informational status. A resource may be tentatively released from At Incident so that a dispatcher can have a view of where resources are and their availability to be assigned to an incident.

For data exchange, use the Label value (e.g., 'At Incident').

Source identifier: e382ba82-5f67-4293-aa63-d1dc88c65bd9

Permissible values source: wfschema:PVS-label-OperationalStatus

Wildland Fire Data Standards (edg / wfschema / wfterm namespaces)