

09E234 Continuity of Operations (FAA) Default (Last Value)

Description

Exceed Federal Emergency Management Agency continuity readiness levels by 5 percent. FY 2009 Target: 5%

Commentary (03/2009)

Exceed Federal Emergency Management Agency continuity readiness levels by 5 percent. FY 2009 Target: 5%

ASH is on target to exceed FEMA continuity levels through the development of web-based emergency operation information-sharing tools, by making web-based preparedness training available for all FAA employees, by conducting an annual emergency operations conference, and through the validation of the implementation of security measures at FAA facilities. During the last quarter:

ASH completed an expanded analysis of XML Data Warehouse Platform alternatives, user scenarios, and pricing options; and submitted data to Mark Logic for the creation of a demo to show co-occurrence, notification, and data popup capabilities. ASH scheduled "Introduction to Mark Logic 4.0 Server" Training for February 4-6, 2009.

ASH arranged a demonstration of the SAP ThingFinder application and other analytical tools, and attended MarkLogic seminar on "Extreme Information Management Powered by XML" on March 3, 2009.

ASH created Java classes to push and process XML data stored on a MarkLogic server and hosted a data extraction tool demonstration by Inxight for evaluation purposes. ASH also drafted a Statement of Work for purchasing MarkLogic hardware, software, and implementation support and will continue to evaluate pricing proposals.

Beta testing for web-based preparedness training was undertaken in Oklahoma City. Minor revisions are being made to web-based training, based on the beta testing. DOT has received a copy of the training module for their adaptation.

A National Seminar on Emergency Operations Planning was held February 24-26, 2009, with over 60 participants representing FAA Regions and ATO Service Areas.

Period Table

	Actual (Line)	Target (Line)	Target (Line) - Index	Target (Line) - Index Range
10/2008	0	0	100.0%	Green
11/2008	0	0	100.0%	Green
12/2008	0	0	100.0%	Green
01/2009	0	0	100.0%	Green
02/2009	0	0	100.0%	Green
03/2009	0	0	100.0%	Green