



# DYNAMIC COLLABORATION FOR FEDERAL ORGANIZATIONS

From the FBI to FEMA and even NASA – nearly every major <u>federal entity</u> uses Haivision MCS systems to strengthen their 24/7 operations throughout the United States. With the proper visualization technology in place, operations for these organizations can easily and quickly share vital information with decision makers across their networks while reacting to developing situations.

Haivision prides itself on designing comprehensive solutions built on a platform ready to scale with any organization right out of the box. Following detailed consultations, your Haivision system will be installed at your facility and seamlessly integrated into your environment by our experts.

## BENEFITS OF OUR COMPREHENSIVE SOLUTION

- Creates a dynamic common operating picture
- Provides user-friendly control
- Delivers real-time data for intelligent decision-making
- Delivers 24/7 reliability
- Supports miltu-domain collaboration
- Ongoing support and protection



#### **SECURITY OPERATIONS CENTERS**

Haivision visualization systems used in <u>Security Operations</u> <u>Centers</u> (SOCs) are built to recognize and mitigate security issues as they arise throughout individual facilities within their organization.



# **EMERGENCY RESPONSE CENTERS**

Federal <u>emergency operations</u> across the country rely on the best intelligence from the scene of any incident(s) to make split-second decisions. Haivision solutions cover static operations centers as well as mobile, field-ready teams.



## **MOBILE OPERATIONS**

Certain situations demand collaborative decision-making from the front lines with portable visualization systems to streamline intelligence and communicate real-time updates. <a href="Stryke systems">Stryke systems</a> are built for fast and easy deployment to serve both military and federal operations.

HAIVISION IS TRUSTED BY ORGANIZATIONS WORLDWIDE





















SCHEDULE A LIVE DEMO

1.844.891.6090

sales@haivisionmcs.com

GSA Schedule GS-35F-0537U

