We innovate.
You accelerate.

**Booz
Allen**®

MISSION-FIRST TECHNOLOGIES

to Accelerate Decision
Advantage at the Tactical Edge

VISIT

Meet our experts at **booth 302.**

VIEW

Explore solutions that accelerate decision advantage though edge sensor processing, AI-enabled workflow automation, agile battle management, and resilient data transport.

RESERVE

Schedule your private demo by emailing **POST@bah.com**.

The future is waiting for you at booth

302

Email **POST@bah.com** to schedule your demo or visit

BoozAllen.com/POST

**BOOTH
302**

Integrated Edge Solution to Know and Act Faster

Now warfighters can integrate AI/ML with All-Domain Attributable Autonomous (ADA2) systems at the tactical edge, enabling automated target detection, classification, and labeling. These technologies combine with our Deployable Classified Networks and command and control (C2) capabilities, empowering commanders to make informed decisions, faster.

Trusted to transform missions with tomorrow's technologies, Booz Allen Hamilton combines AI and cybersecurity with leading-edge technology and engineering solutions to realize our purpose: Empower People to Change the World®.

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TEST-DRIVE OUR INNOVATION

1 M-RADS

The Maritime Remote Access Device and SensorNet is a rapidly deployable, self-healing, extensible mesh network of buoys for signal collection and classification at the edge.

2 EdgeAware™

Using AI and machine learning, EdgeAware automatically integrates full mission video (FMV) and radio frequency (RF) data into a rendered 3D geospatial photogrammetric map—without the need for cloud compute or internet access.

3 Modular Detachment Kit's C2-Hub

This modular, scalable command and control kit integrates multidomain sensors; fuses, correlates, and disseminates datalink track data; and federates a common operating picture of the battlespace across the joint force.
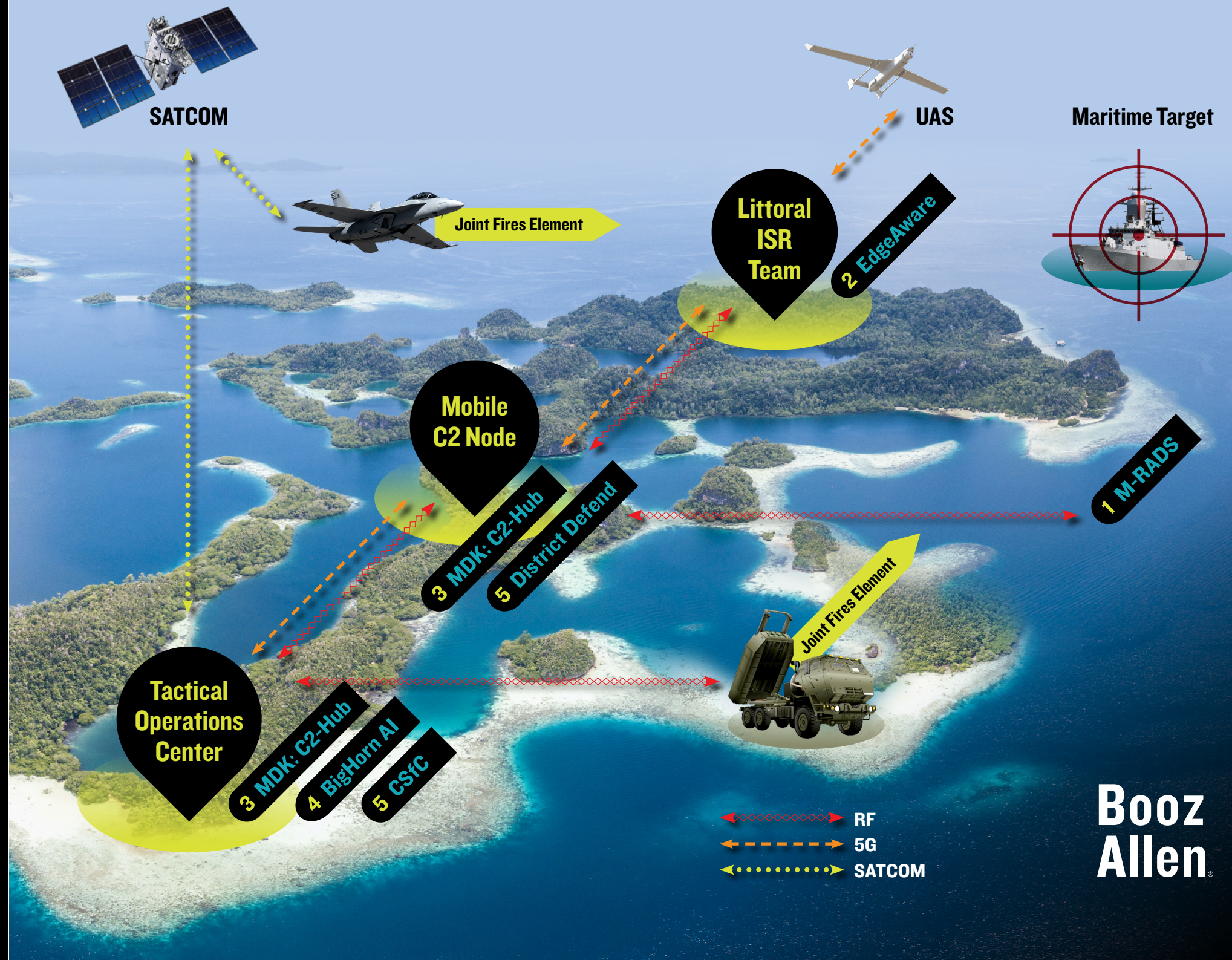
4 BigHorn AI Kit™

This AI optimization kit enables automated detection, classification and labeling of targets from FMV or satellite imagery, and rapidly re-trains and deploys AI/ML models to edge devices in minutes.

5 Deployable Classified Networks

This NSA-approved Commercial Solutions for Classified (CSfC) solution integrates endpoints from our District Defend® solution, local 5G connectivity, and edge cloud—providing secure connectivity to classified enterprise services from the edge.

Explore a rapid, flexible way to accelerate decision advantage in the Indo-Pacific:

—Integrate AI/ML with ADA2 or unmanned systems

—Enable automated target detection, classification, and labeling at the tactical edge

—Provide secure connectivity to classified enterprise services

—Integrate joint sensors, fuse and correlate track data, and disseminate a common operating picture

SATCOM

UAS

Maritime Target

Joint Fires Element

Littoral ISR Team

2 EdgeAware

1 M-RADS

Mobile C2 Node

3 MDK: C2-Hub

5 District Defend

Joint Fires Element

Tactical Operations Center

3 MDK: C2-Hub

4 BigHorn AI

5 CSfC

RF
5G
SATCOM

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