AIR TRAFFIC SOLUTIONS

SUPPORTING THE FUTURE OF AIRSPACE

ADDRESSING THE CHALLENGES AND OPPORTUNITIES OF A RAPIDLY EVOLVING AIRSPACE STARTS WITH LAYING A FOUNDATION OF LEADING-EDGE INNOVATION.

SATellite-BASEd AUGMENTATION
Improving the accuracy and availability of GPS signals for satellite-based navigation

Cyber Warning Systems
Alerting pilots to cyber attack

Aviation Weather
Delivering predictive weather capabilities

Precision Navigation and Landing
Landing aircraft with pinpoint accuracy

Expeditionary Operations
Bringing instant air traffic control to the battlefield or disaster relief site

Next Generation Surveillance
Using X-band multi-mission radar technology to detect unmanned aircraft

Automation Systems
Increasing safety and capacity, while improving management and optimizing aircraft spacing

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