



DISTRIBUTED, NETWORKED TRAINING
& AFTER-ACTION REVIEW



Distributed, Networked Training

Uniting Warfighters Across the Globe

DISTRIBUTED, NETWORKED TRAINING & AFTER-ACTION REVIEW

Providing real world operational training through mass After-Action Review and coordination across dissimilar warfighter teams.

Leading the Way in Distributed, Networked Training and After-Action Review

Distributed training technology allows instructors to network training devices, students and intelligence across the globe. This realistic training reflects the realities of a dynamically changing world.

Boeing provides a full range of individual, joint and distributed inter-team training, and is an expert in delivering networked operational solutions and after-action reviews for multiple platforms and customers.

Military Customers Worldwide Rely on Boeing

Boeing is at the forefront of defining, developing, deploying and operating distributed, joint and coalition training for military customers worldwide.

As part of the UK Ministry of Defence Distributed Synthetic Air Land Training (DSALT) program, Boeing provides network integration services, the BigTac™ synthetic environment server and the InSight real-time monitoring and after-action review tool. Boeing tools are in use on multiple platforms across the globe today.

Boeing's Networking Today:

- Utilizing both new and previously fielded training devices
- Offering key lesson delivery through visual After-Action Review
- Is scalable from one to many participants
- Providing a hub of training planning and delivery
- Incorporating planning cycles to include "on-the-ground" intelligence
- Constantly evolving to meet growing training needs
- Proving Air-Land-Sea joint training capability

Meeting Fiscal Realities

In today's world, meeting cost is a critical requirement in addition to meeting mission capability. Through reuse of existing capabilities, Boeing is taking proven technologies to bring distributed training and after-action review to new levels of realism. By providing tailored pricing for tailored user mission requirements, Boeing is able to partner with customers to meet their fiscal realities.

This is not a dream, it's reality.

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Key Capabilities



Scenario Planning



3D Ballistic Flyouts



Threat Servers



Integrating Existing Systems



Role-Players



Coalition Building



Unified 2D and 3D Realtime Control & After-Action Review

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