

LOCKHEED MARTIN

We never forget who we're working for™

Military Flying Training System (MFTS) Comprehensive Cross Service Training Program





Features:

- Partnership between MoD and Ascent
- Unifies aircrew training across services
- Modernizes equipment
- Full-spectrum training from classroom to cockpit
- Improves training efficiency
- Uses Lockheed Martin's proven training management information system
- Incremental adoption helps manage change



MFTS: Military Flying Training System

Military Flying Training System (MFTS) offers a modern and streamlined flight training solution for the British Royal Air Force, Royal Navy and Army Air Corps.

Consolidating all phases of aircrew instruction for the three services, MFTS is a partnership between the UK Ministry of Defence (MoD) and Ascent - a joint venture of Babcock International and Lockheed Martin, the world's leading provider of military aircrew training.

Designed for deployment in manageable increments, MFTS will create new efficiencies and eliminate delays as personnel progress through training. MFTS will guide students from introductory instruction to training on individual aircraft and ultimately specific aircrew disciplines, ranging from pilots and navigators to loadmasters and maintainers.

Under the MFTS contract, the MoD will determine training output requirements and standards and provide key operational elements such as airfields, fuel and instructors. Ascent will design and deliver the overall training system that includes Lockheed Martin's proven training management information system as well as aircraft platforms and simulators.

With its unique partnership and proven capabilities, MFTS sets new standards for quality, value and efficiency in military aircrew training.

Advanced Jet Training Within MFTS



Lockheed Martin

12506 Lake Underhill Road Orlando, Florida 32825-5002 1-800-345-2609 407-306-6800 www.lockheedmartin.com

Lockheed Martin UK

Simulation, Training & Support 2nd Floor Chester House Farnborough Aerospace Centre Farnborough GU14 6TQ +44 (0)1252 553415 www.lockheedmartin.co.uk