Integrated Family of Test Equipment (IFTE)

Describes and specifies the Integrated Family of Test Equipment (IFTE) which consists of three interrelated, integrated, mobile, tactical, and man-portable systems. These rugged, compact, lightweight, general purpose systems enable the verification of the operational status of weapon systems, as well as fault isolation to the line replaceable unit at all maintenance levels, both on and off the weapon system platform.

**DESCRIPTION AND SPECIFICATIONS**

The Integrated Family of Test Equipment (IFTE) consists of three interrelated, integrated, mobile, tactical, and man-portable systems. These rugged, compact, lightweight, general purpose systems enable the verification of the operational status of weapon systems, as well as fault isolation to the line replaceable unit at all maintenance levels, both on and off the weapon system platform.

**PROGRAM STATUS**

- 1QFY04: BSTF proof of principle demonstration
- 2QFY04: Proof of principle, phase II

**PROJECTED ACTIVITIES**

- 1QFY06: BSTF (V)6: Prototype development continues
- 1QFY06: BSTF (V)5 and MSD: Production and fielding

**CONTRACTORS**

- EOTF: Northrop Grumman (Rolling Meadows, IL)
- MSD: Miltope Corporation (Hope Hull, AL)
- BSTF: DRS Technologies (Huntsville, AL); Northrop Grumman, (Rolling Meadows, IL)

**INVESTMENT COMPONENT**

Modernization