

Joint Force Requirements Generator II (JFRG II)

SYSTEM DESCRIPTION

Joint Force Requirements Generator II (JFRG II) is an automated, personal computer-based; planning tool designed to support deliberate and crisis action plans. It supports tactical and administrative planning by providing the following capabilities: rapid force list creation, lift analysis, and interface capabilities with Joint Operation Planning and Execution System (JOPES), Transportation Coordinators-Automated Information for Movement System II (TC AIMS II), Logistics Factors File (LFF), and War Reserve and Joint Deployment Data Library (JDDL) reference files. JFRG II operates in a stand-alone configuration on standard IBM-compatible microcomputer hardware.

JFRG II passes unclassified force deployment requirements to TC-AIMS II for detailed sourcing. TC-AIMS II passes Unit Deployment List (UDL) and Roster data back to JFRG II. The data is then rolled up to a level four TPFDDs/ULNs in JFRG II and exported back to JOPES. The interface files passed between JFRG II and TC-AIMS II are compressed and contain a series of tab-delimited American Standard Code for Information Interchange (ASCII) text files without encryption.

INTEROPERABILITY CERTIFICATION STATUS

Please refer to the [Joint GCCS Interoperability Status Table](#)