

# Joint Personnel Identification Version 2 (JPIv2)

INVESTMENT COMPONENT

- Modernization
- Recapitalization
- Maintenance

MISSION

Provides tactical biometrics collection capability configurable for multiple operational mission environments, enabling identity superiority.

DESCRIPTION

Joint Personnel Identification Version 2 (JPIv2) is an Army-led, Joint-interest program to develop a mobile system to provide multimodal (fingerprint, iris, palm and facial) biometric capability to collect, match, and store adversaries, host nation personnel, and third country nationals' biometric identities in support of a multi-range of military operational environments. This mobile system will be optimized for enrollments, analysis, referencing and producing/verifying credentials at fixed site locations, and a man portable system that is ruggedized, lightweight and supports dismounted operations. JPIv2 will be interoperable with and capable of synchronizing

data with the DoD Automated Biometric Information System. The JPIv2 solution will support Biometrically-Enabled Intelligence and Forensics Enabling Capability solutions, as these capabilities emerge. This Joint, common solution is a continuation of the Navy's Personnel Identification Version 1 program.

SYSTEM INTERDEPENDENCIES

In this Publication  
Biometric Enabling Capability (BEC)

PROGRAM STATUS

- 4QFY12: Joint Staff Review of the JPIv2 Capability Development Document (CDD)

PROJECTED ACTIVITIES

- 1QFY13: Approval of the JPIv2 CDD
- 2QFY13: Complete pre-Engineering and Manufacturing Development (EMD) Review
- 3QFY13: Milestone B for JPIv2
- 3QFY13: Proceed to EMD Phase

ACQUISITION PHASE

- Technology Development
- Engineering & Manufacturing Development
- Production & Deployment
- Operations & Support

## Joint Personnel Identification Version 2 (JPIv2)

### FOREIGN MILITARY SALES

None

### CONTRACTORS

CACI (Arlington, VA)

The Research Associates (TRA)  
(New York City, NY)

Technology Management Group (TMG)  
(King George, VA)

