

## VA-Wide Radio Frequency Transition Program

### *Authoritative Source*

- BY-2007 IT Project Portfolio

### *Stakeholders*

- All VHA Managers and Employees
- VA CIO
- VHA, VBA, NCA
- Federal, State, and Local Emergency Response Agencies.

### *Related Segment Architectures*

- “Proposed” Information Management Services

### *Requirement Description*

Project will transition all Land-Mobil (Radio) communications from Wideband (Analog VHF & UHF) to Narrowband (Digital) format. This is a mandated program.

### *Recommended Solution*

The project completed its final phase of deployment (Milestone IV) in September 2006.

### *EA Investment Scoring*

The following table provides the EA evaluation score for BY-2008 (this is the project's most recent Exhibit-300 budget request). Scores are provided for business, data and implementation issues and for an overall project average. The Exhibit-300 EA evaluation procedure is defined within the Enterprise Architecture Portal "Procedures Tab"; all scoring is based on a scale from 0 through 5.

VA EA Evaluation			
Business	Data	Implementation	Average
0	0	0	0

### *Project Value Proposition, Performance Measures and Measured Results*

The following table identifies the VA and PMA business objectives that this project will satisfy, along with the performance metrics with which project success will be evaluated. For projects that are mature enough to have produced measured results, those results are also provided.

Project Value Proposition			
Support for PMA Initiatives 1.A.13.a & 1.A.13.b	Support for VA Strategic Goals 1.A.29	Project Metrics 1.D.1	Project Results/Outcomes 1.D.1
Not a Development Program	Not a Development Program	Not a Development Program	Not a Development Program

***Enterprise Impact***

The project will provide a standard interoperable emergency responder radio voice-communication solution across VA that will interoperate with other federal and local emergency responder organizations.

***Project Status***

Funded from BY-2003 through BY-2007

Project completed at Milestone-4