Information Technology Authorization Committee

Project Review
November 18, 2015
Action Item

Agency: Arizona Department of Corrections

Project Name: FY17 Radio Purchase Project

Project Number: DC16001
ASET Oversight Manager: James Dean

The Arizona Department of Corrections (ADC) operates a number of facilities, including several Central Office (CO) sites in Phoenix, 10 prison complexes and parole offices throughout the State. Public safety radios are issued to ADC security, education, program, administrative and private contract staff, including food service, medical, and commissary personnel. ADC has approximately 10,500 radios, 4,000 of which have exceeded their useful life of 7-10 years, and need to be replaced. ADC is planning to replace all 10,500 radios using a multi-year phased approached. The current project is only for the first phase, which will replace the oldest radios in inventory, which are out of warranty and end-of-life. Replacing obsolete and unsupported radio equipment will ensure that regular and emergency communications between staff at the prison complexes will continue uninterrupted.

Motion	Options:
	Options.

ITAC Approval:
ITAC Conditional Approval:

The Arizona Strategic Enterprise Technology Office recommends ITAC approval of the technology project with the following Conditions:

- 1. As part of its final deployment plan, in order to standardize and increase interoperable communications throughout the state, ADC must ensure that new subscriber units are programmed in accordance with Arizona's Statewide Interoperable Channel Plan Priority Programming Guides, which are available at: www.azpsic.gov/library/standards/Priority_Programming_Guides.pdf.
- 2. Should funding become available to proceed with additional phases of the planned Radio Replacement program, ADC must amend the PIJ to reflect changes in the proposed cost, technology, scope of work and implementation schedule, and submit the PIJ to ADOA-ASET for review and approval prior to further expenditure of funds, unless otherwise requested by the Information Technology Authorization Committee (ITAC).

