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Page 92 ~ b7E;
Page 136 ~ b7E;
Page 137 ~ b7E;
Page 138 ~ b7E;
Page 189 ~ b7E;
Page 190 ~ b7E;
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Page 192 ~ b7E;
Page 193 ~ b7E;
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Page 220 ~ Duplicate;
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Increment 0: Advanced Technology Workstations

Increment 0 will implement advanced technology workstations for IAFIS Service Providers, Latent Examiners, and System Administrators. Rollout of these workstations in Increment 0 will provide a refreshed hardware platform to utilize future NGI Human Machine Interfaces (HMI) while preserving access to all legacy HMIs. The rolling deployment schedule begins in November 2009 and will continue through March 2010.

Increment 1: Identification Fingerprint

Increment 1 will support increased accuracy of fingerprint search results and provide better support for processing flat and less than ten fingerprint submissions.

Increment 2: RISC & Initial NGI Infrastructure

Increment 2 will deploy the initial NGI infrastructure and the initial capability for the RISC. With this initial implementation of the RISC, NGI will accept rapid RISC searches from the CJIS Wide Area Network (WAN) and perform a cascaded search of the RISC for all tenprint identification searches.

Increment 3: Latent, Palms & Full NGI Infrastructure

Increment 3 will provide investigative capabilities for fingerprint, palmprint, and supplemental fingerprint/palmprint. All IAFIS latent functionality will be hosted on the NGI infrastructure and the National Palm Print System will be provided as part of this increment.

Increment 4: Photos, Rap Back, IAFIS Migration

In Increment 4, all remaining IAFIS functionality, which includes the high priority functionality previously delivered as QUICKWINS, will be migrated to the NGI architecture. At a minimum, IAFIS response and accuracy requirements will be met or exceeded, however, the advanced NGI response and accuracy requirements will be realized in Increment 6. The expansion of the facial and scars, marks, and tattoos search will be included in this increment. The verification transaction will enable users to submit a transaction to confirm an identity based on a one-to-one comparison. The Enhanced IAFIS Repository (EIR) will be operational supporting the unique identity concept and Rap Back capability. Additionally, disposition reporting via the CJIS WAN will be included with this increment as will the shared services to provide DHS interoperability.

Increment 5: Full User Functionality

Increment 5 will accomplish full deployment of all the NGI functional requirements and will include implementation of the new iris recognition capability.

Increment 6: Performance Validation

Increment 6 will achieve Full Operational Capability for the NGI. All performance specifications will be met or exceeded as the final increment is delivered.
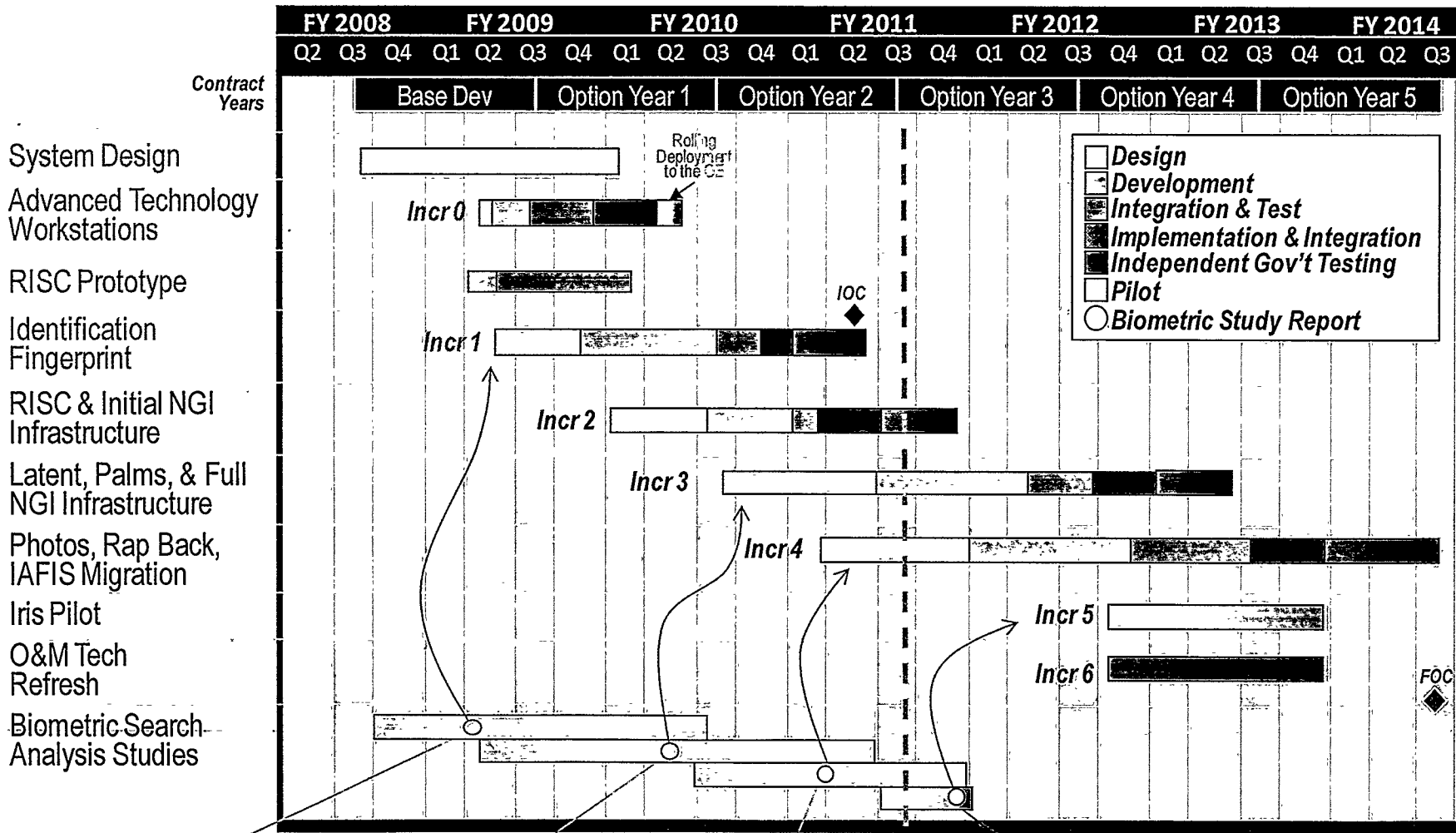
2.3   Trade Studies

Identification Fingerprint and Slap Fingerprint Segmentation   FY08 Q4 – FY09 Q2

Integrated Master Schedule

Biometric Search Analysis Studies link to the Planned Contract Modifications.

IOC- Initial Operating Capability
FOC- Final Operating Capability
OE- Operating Environment

June 13, 2011