

Acquisition Management Policy - (10/2016)

Appendix A: Roles and Responsibilities Revised 10/2016

JOINT RESOURCES COUNCIL

- Approves the FAA investment portfolio each year as part of the budget submission process;
- Reviews and approves the FAA enterprise architecture each year;
- Concurs jointly with the NextGen Management Board on the establishment of new operational capabilities;
- Reviews updates to the NAS ConOps and works with the NextGen Management Board to resolve any issues or concerns;
- Makes investment decisions and oversees execution of investment programs;
- Establishes investment programs and assigns execution to a service organization;
- Baselines program requirements for investment programs in the final program requirements document;
- Approves and baselines all required AMS program documents (i.e., program requirements document, acquisition program baseline, business case, and implementation strategy and planning document);
- Commits the FAA to full funding of approved investment programs or program segments;
- Identifies any future corporate decisions and levels of empowerment for the service organization during solution implementation for investment programs;
- Makes acquisition program baseline change decisions that alter program performance, cost, and schedule baselines during solution implementation for investment programs;
- Reviews and approves FAA RE&D and F&E budget submissions each year prior to review and approval by the Administrator and submission to the Office of the Secretary of Transportation and reviews the OPS appropriation. The Administrator approves the OPS budget before submission to the Office of the Secretary of Transportation;
- Makes investment program production and in-service decisions or assigns approval authority to senior management; and
- Conducts acquisition quarterly program reviews to manage ongoing investment programs, including operational assets; and
- Designates investment programs for TechStat reviews.

The Joint Resources Council has the following core members:

- Acquisition Executive;
- Chief Operating Officer;
- Chief Information Officer;
- Chief Financial Officer;
- General Counsel;
- Associate Administrator for Aviation Safety;
- Associate Administrator for Airports;
- Assistant Administrator for NextGen;
- Assistant Administrator for Policy, International Affairs, and Environment; and
- Director, Joint Planning and Development Office.

The following members attend Joint Resource Council meetings when the decision concerns their organizational responsibilities:

- Associate Administrator for Commercial Space Transportation.

OPERATIONS GOVERNANCE BOARD (OGB)

- Reviews and approves non-National Airspace System (non-NAS), Operations-funded capital investments;
- May recommend that Contracting Officers not enter into contracts related to applicable investments;
- May request JRC concurrence or recommend JRC review for individual investments;
- Oversees a risk review of proposed investments in coordination with AIT and other functional experts; and
- Provides status to the JRC and other agency executive level boards and organizations on the results of the non-NAS, Operations-funded capital investments brought before the Operations Governance Board.

The members of the Operations Governance Board will be:

- Director of Acquisition & Contracting (Chair) AAQ-1
- Director of Investment Planning & Analysis (IP&A) AFI-1
- Director of Enterprise Program Management Services (EPMS) AEM-1
- Director of Program Control and Integration AJM-1
- Aviation Safety AIR-2
- Assistant Chief Counsel AGC-500
- Customer Representative – As determined by the OGB Chair

INFORMATION TECHNOLOGY SHARED SERVICES COMMITTEE

- Approves non-NAS information technology and chargeback mechanism;
- Approves new non-NAS information technology projects for submission to the Joint Resources Council for funding;
- Oversees performance of information technology investments; and
- Reviews information technology shared service operational performance against baseline measures and tracks cost savings against operational baselines.

NEXTGEN MANAGEMENT BOARD

- Approves updates to NAS Concepts of Operations;
- Approves NAS Segment Implementation Plan;
- Approves NAS operational capabilities including goals, objectives, and performance targets;
- Approves alignment of NAS investments to operational capabilities;
- Approves capture teams for operational capabilities;
- Conducts portfolio review for operational capabilities; and
- Approves Operational Capability Integration Plans.

ASSOCIATE AND ASSISTANT ADMINISTRATORS AND THE CHIEF OPERATING OFFICER

- Coordinate and integrate activity across line-of-business service organizations to ensure resources are directed at priority FAA strategic and performance goals and to ensure there is no overlap or redundancy;
- Require service analysis for designated services (e.g., en-route service, terminal service, regulatory service, certification service) within the line of business or staff office;
- Provide staff support to concept and requirements definition and investment analysis activity for service needs within the line of business or staff office;
- Implement non-material solutions to a service need that emerges any time during service analysis or investment analysis; and
- Oversee investment program execution by service organizations within the line of business or staff office.

ACQUISITION EXECUTIVE

- Manages AMS policy;
- Chairs the Joint Resources Council;
- Approves acquisition category designations and AMS tailoring or waivers;
- Chairs acquisition quarterly program reviews; and
- Approves OMB Major IT Business Cases for designated capital investments before submission to the Department of Transportation and Office of Management and Budget.

VICE PRESIDENTS (ATO) AND SERVICE DIRECTORS (NON-ATO)

- Responsible and accountable for the delivery of services by service organizations under their management;
- Deliver status briefings for their investment portfolio to the Joint Resources Council at acquisition quarterly program reviews;
- Approve plans for concept and requirements definition and assign necessary human resources;
- Make the decision to enter concept and requirements definition after all entrance criteria are satisfied;
- Assess operational assets annually at a minimum to determine whether they should continue in service or be modified, upgraded, or removed from service;
- Approve plans for investment analysis and assign necessary human resources;
- Approve the program requirements document and the implementation strategy and planning document; and
- Oversee the annual update and submission of the OMB Major IT Business Case for designated investment programs.

JRC EXECUTIVE SECRETARIAT

- Supports and has a dotted line reporting relationship with the FAA Acquisition Executive;
- Develops, maintains and obtains JRC member signatures on the JRC Charter;

- Manages the investment decision-making process for all investment decisions;
- Facilitates the efforts of service organizations seeking an investment decision to ensure timely and effective investment decision-making;
- Manages the readiness process which uses criteria based on the AMS policy to evaluate the readiness of an investment initiative seeking an investment decision prior to placing it on the JRC meeting agenda to obtain a decision;
- Manages the electronic investment decision process;
- Obtains JRC member signatures on the investment decision documents after approval of a final investment decision;
- Maintains the official repository of investment decision documentation, records of decision, meeting minutes and assigned action items;
- Develops and maintains investment decision guidance documents and processes;
- Coordinates JRC meeting dates, agenda, and arranges logistics; and
- Prepares records of decision from JRC investment decision meetings and acquisition quarterly program reviews.

CAPITAL INVESTMENT TEAM

- Assesses the business justification, budget affordability, and priority of investment initiatives and provides findings to the Joint Resources Council before investment decisions;
- Performs corporate budget formulation and execution, including budget impact assessments, and recommendations of funding offsets and reprogramming due to program baseline changes, marks/pass-backs from the Office of the Secretary of Transportation, Office of Management and Budget, and Congress; and
- Establishes and maintains an up-to-date prioritization of all on-going and proposed investment programs for use in budget impact assessments and determination of offsets.

INDEPENDENT SAFETY ASSESSMENT TEAM

- Conducts independent operational assessment for programs as directed by the Vice President of ATO safety and Technical Training.

PRODUCT OR SERVICE TEAM

- Develops, procures, and delivers products or services for users or customers;
- Manages the acquisition program baseline of investment programs it is implementing and reports breaches to management;
- Updates the OMB Major IT Business Case annually for designated programs;
- Assists in development of program requirements recorded in the program requirements document;
- Develops cost and schedule baselines during final investment analysis for the solution selected for implementation;
- Acquires new or improved capability for services and products throughout their lifecycle;
- Keeps planning current during solution implementation in the implementation strategy and planning document;

- Supports the conduct of post-implementation reviews;
- Ensures coordination and obtains input from subject-matter experts in critical functional disciplines. These disciplines vary by the type of program, but typically include: management of requirements; test and evaluation; deployment planning; logistics support; procurement planning; real property; acquisition, management, and disposal; configuration management; earned value management; human factors; environmental, occupational safety and health, and energy considerations; information technology; system engineering; security; system safety management; spectrum management; risk management; regulation and certification; telecommunications. The service organization is responsible to ensure that all relevant disciplines have been contacted whether or not they appear in the above list.

PRODUCT OR SERVICE TEAM LEADER

- Serves as the source selection official for procurements subject to the JRC process unless otherwise designated by the Joint Resources Council;
- Serves as spokesperson for the team;
- Guides, encourages, and coaches team members;
- Leads and facilitates team efforts without dominating the process;
- Keeps the team focused on consensus decision-making and ensures individual team members do not dominate team deliberations;
- Ensures all stakeholders are members of the team and that they participate in team decision-making;
- Leads development of cost, schedule, and performance baselines during final investment analysis;
- Determines the management approach for an investment program and applicable contracts based on program size, complexity, risk, and FAA earned value management policy;
- Manages the acquisition program baseline and reports performance information to management, including anticipated or actual breaches with corrective actions or a request for a revised program baseline;
- In consultation with the contracting officer, determines the acquisition strategy for obtaining the selected solution and establishes the appropriate earned value management and reporting applications for each contract;
- Assures FAA program needs are acquired through the appropriate source selection process and assures screening information requests include adequate definition of requirements;
- Assures qualified technical evaluators, if required, assist the source evaluation team in the evaluation; and
- In consultation with the contracting officer, conducts the integrated baseline review, assisted by the contracting officer's representative;

CONTRACTING OFFICER

- Serves as the source selection official for procurements not subject to the JRC process;
- Ensures, when applicable, conflict of interest documentation is obtained from the source selection official and all source evaluation team members; with legal counsel, determines if any actual or apparent conflict of interest exists and if so resolves or mitigates the

conflict;

- Ensures source evaluation team members are briefed on sensitivities of the source selection process, prohibition against unauthorized disclosure of information (including their responsibility to safeguard proposals and any documentation related to the source selection team proceedings), and requirements concerning conflict of interest;
- Ensures source selection official and source evaluation team members provide nondisclosure of information statements;
- Coordinates communications with industry, controls all written documentation issued to industry, and conducts all debriefings;
- Participates during screening, selection, and debriefing phases of source selection to ensure fair treatment of all offerors;
- Issues letters, public announcements, screening information requests and amendments, and other procurement documents;
- Ensures the contract is signed by a contractor representative with the authority to bind the contractor; with legal counsel, ensures all contractual documents comply with applicable laws, regulations, and policies; and
- Executes, administers, and terminates contracts and makes related determinations and decisions that are contractually binding.

SOURCE SELECTION OFFICIAL

- Assures source evaluation team competence, cohesiveness, and effectiveness;
- Assigns responsibility to a source evaluation team member to mark all source selection sensitive information with the designation "source selection sensitive information";
- Approves source evaluation plans and assures the evaluation conforms to the stated evaluation criteria; and
- Makes down-select decisions and assumes full authority to select the source for award.

SOURCE EVALUATION TEAM

- Drafts all screening information requests;
- Formulates the source evaluation plan;
- Reviews lessons-learned reports that provide meaningful insight into the procurement;
- Ensures an in-depth review and evaluation of each submitted screening document against FAA requirements and evaluation criteria;
- Prepares the source evaluation report (including recommendations, if requested) so the source selection official may make down-selection and/or award decisions, and if requested by the source selection official, prepares documentation for the decision rationale;
- Oversees all procedural and administrative aspects of the procurement;
- Selects advisors to assist the team in its evaluation, if required;
- Participates in all debriefings; and
- Prepares a lessons learned memorandum after completing the source selection.

OFFICE OF THE CHIEF COUNSEL

- Represents FAA legal interests on product or service teams engaged in the acquisition of goods and services;

- Exercises independent professional judgment, advises teams on relevant legal, governmental, and business issues, and promotes the legality and integrity of acquisition actions;
- Represents the FAA in connection with procurement-related litigation, alternative dispute resolution, and other matters; and
- Serves as core member of the Joint Resources Council.

OFFICE OF DISPUTE RESOLUTION FOR ACQUISITION

- FAA Administrator's impartial administrative forum for adjudication of bid protests and contract disputes arising under the AMS;
- Provides dispute resolution services to the FAA and its private business partners, implementing FAA policy to utilize Alternative Dispute Resolution (ADR) to the maximum extent practicable;
- Conducts a streamlined adjudication process for matters un-resolvable through ADR;
- Provides "Findings and Recommendations", and issues orders and decisions supported by the case record and law, on behalf of the FAA Administrator;
- Promulgates and operates in accordance with rules of procedure; and
- Recommends changes to the Acquisition Management System.

SERVICE ORGANIZATIONS

- Plan and manage resources as assigned by the Joint Resources Council to deliver services within their service area of responsibility;
- Conduct service analysis for assigned services and plan service delivery;
- Maintain consistency between service planning and FAA strategic and performance goals;
- Work with the appropriate systems engineering organization to develop the solution concept of operations and requirements, as required;
- Work with the appropriate systems engineering and operating organizations to determine realistic alternative solutions to service needs; and
- Identify, justify, obtain, and manage research, study, and analysis within their service area of responsibility.

NEXTGEN ORGANIZATION

- Manages the corporate research budgeting process;
- Coordinates annual development of the National Aviation Research Plan;
- Defines research plan selection, management, and evaluation criteria for research activities in support of NextGen;
- Interfaces with Office of the Secretary of Transportation, Office of Management and Budget, Congress, trade organizations, industry, international organizations, and other government organizations for FAA-level research issues; and
- Provides test and evaluation services.

NAS SYSTEMS ENGINEERING SERVICES ORGANIZATION

- Performs corporate-level service analysis for the NAS;

- Oversees the NAS architecture;
- Develops and maintains tools for conducting service analysis;
- Work with both corporate strategic planning and service organizations to ensure consistency between service planning and the long-range strategic direction of the FAA;
- Works with service organizations to translate user needs into a sequenced and traceable architecture that defines the functions and sub-functions necessary to achieve intended services or operational capability;
- Works with service organizations to determine realistic alternative solutions to service need and assess their impact on the NAS architecture;
- Works with service organizations to conduct service analysis and incorporate associated recommendations into the NAS architecture; and
- Works with service organizations to develop the program requirements document.

NEXTGEN LIFECYCLE INTEGRATION ORGANIZATION

- Coordinates service analysis activity across service organizations to ensure alignment with FAA strategic and performance goals and to eliminate redundant activity, duplicate benefits, service gaps, and service overlap;
- Develops and maintains standard guidance for conducting service analysis and concept and requirements definition;
- Assists service organizations in establishing a service analysis capability and conducting service analysis;
- Leads planning and activities for concept and requirements definition;
- Ensures the requirements, policy, and procedures identified in the AMS and FAST are followed by stakeholders;
- Provides engineering analysis and recommendations to ensure technical integration and integrity is consistent with financial and policy goals, outcomes, and commitments;
- Ensures implementation efforts are harmonized with operations and stakeholder priorities
- Ensures risks are addressed collaboratively to facilitate delivery of operational capabilities and benefits; and
- Develops, maintains, communicates, and supports the execution of enterprise-wide planning artifacts that describe the lifecycle of the National Airspace System.

CHIEF FINANCIAL OFFICER

- Jointly approves the acquisition program baseline for investment programs with other Joint Resource Council members;
- Serves as a core member of the Joint Resources Council; and
- Approves OMB Major IT Business Cases for designated capital investments before submission to the Department of Transportation and Office of Management and Budget.

CHIEF INFORMATION OFFICER

- Serves as a core member of the Joint Resources Council;
- Chairs the Information Technology Shared Services Committee;
- Approves OMB Major IT Business Cases for designated capital investments before submission to the Department of Transportation and Office of Management and Budget.

- Budget;
- Jointly approves the acquisition program baseline for investment programs with other Joint Resources Council members; and
- Oversees the enterprise architecture.

OFFICE OF INFORMATION & TECHNOLOGY, STRATEGY & PERFORMANCE SERVICE, INVESTMENT PORTFOLIO & CPIC BRANCH

- Provides process, guidance, training, and consultation to service organizations in the preparation of OMB Major IT Business Cases;
- Independently scores OMB Major IT Business Cases and provides feedback to service organizations and the JRC executive secretariat for designated investment programs;
- Consolidates and reports major program schedule and cost performance data, variance analysis, and corrective action plans to the Information Technology Shared Services Committee, Department of Transportation, and Office of Management and Budget; and
- Conducts earned value management assessments for programs requiring submission of an OMB Major IT Business Case to the Office of Management and Budget and ensures earned value management transition plans for those programs are implemented effectively.

INFORMATION TECHNOLOGY RESEARCH AND DEVELOPMENT ORGANIZATION

- Performs corporate-level non-NAS service analysis and coordinates service activity across service organizations to ensure alignment with FAA strategic and performance goals as well as to eliminate redundant activity, service gaps, and duplicate benefits;
- Oversees the non-NAS architecture;
- Develops and maintains tools and standards for conducting non-NAS service analysis;
- Works with corporate strategic planning and service organizations to ensure consistency between service planning and long-range strategic planning of the FAA;
- Works with service organizations to translate user needs into a sequenced and traceable non-NAS architecture that defines the functions and sub-functions necessary to achieve intended services or operational capability;
- Leads planning and activity for concept and requirements definition and works with non-NAS service organizations to define program requirements, determine realistic solutions to service need, and assess their impact on the non-NAS architecture;
- Ensures policy and requirements identified in AMS and FAST are followed by non-NAS stakeholders;
- Provides engineering analysis and recommendations to ensure technical integration and integrity is consistent with financial and policy goals, outcomes, and commitments; and
- Ensures implementation efforts are harmonized with operations and stakeholder priorities.

EARNED VALUE MANAGEMENT FOCAL POINT

- Serves as the FAA earned value management executive agent;
- Assists program managers and business managers to apply earned value management requirements to capital investment programs and contracts;
- Coordinates earned value management activities for FAA with other government

- agencies and with industry and professional associations; and
- Collects monthly schedule and cost performance data, variance analysis, and corrective action plans for major programs.

IN-SERVICE DECISION SECRETARIAT

- Manages the deployment planning process for the Joint Resources Council;
- Coordinates with the JRC executive secretariat to verify that readiness criteria for a final investment decision have been satisfied;
- Facilitates the efforts of service organizations to ensure timely and effective in-service decision-making;
- Uses AMS-based criteria to evaluate the status of each program seeking an in-service decision before scheduling the program for a stakeholder and in-service decision meeting;
- Prepares records of decision; and
- Tracks in-service decision action plans until closure.

ACQUISITION EXECUTIVE BOARD

- Assists and supports the Acquisition Executive and Joint Resources Council by reviewing, authorizing, and overseeing development and implementation of acquisition management policy, process, practices, procedures, and tools at all organizational levels;
- For authorized change proposals, charters and provides resources for cross-functional work groups to conduct feasibility and cost/benefit analyses for proposed policy, guidance, practice, and procedure changes;
- Directs, controls, and approves all compliance processes associated with execution of any aspect of AMS; and
- Directs and oversees the Acquisition System Advisory Group.

FAA ENTERPRISE ARCHITECTURE BOARD

- Governs and administers the FAA enterprise architecture;
- Ensures the FAA adheres to Federal statutory and regulatory requirements regarding enterprise architecture;
- Aligns information technology decisions with agency business and investment strategies;
- Minimizes redundancy, fosters standardization, and promotes reuse of information technology, data, and business assets;
- Provides architecture roadmaps and decision-point recommendations to the JRC for approval;
- Approves operational improvements and operational sustainments for inclusion in the enterprise architecture;
- Communicates and champions enterprise architecture throughout FAA; and
- Approves roadmaps that guide the agency toward the target enterprise architecture; and
- Endorses readiness for concept and requirements definition.

CONCEPT STEERING GROUP

- Coordinates activity to develop and validate new concepts and ideas during service

- analysis; and
- Facilitates the review of new ideas and proposed changes to the NAS Concept of Operations.

TECHNICAL REVIEW BOARD

- Works with service organizations and program offices to prioritize and time-phase new operational improvements and operational sustainments within the NAS architecture roadmap.

ARCHITECTURE REVIEW BOARD

- Works with service organizations and program offices to prioritize and time-phase new operational improvements and operational sustainments within the non-NAS architecture roadmap.

PORTFOLIO MANAGER

- Oversees and reports operational capability status to the NextGen Management Board;
- Evaluates operational capability demand against resource constraints;
- Identifies and assesses operational capability risks and recommends corrective actions;
- Suggests trade-offs and recommendations within the operational capability investment increments to the NextGen Management Board; and
- Participates in program reviews and budget build processes for elements of the operational capability.

CAPTURE TEAM

- Oversees and coordinates implementation of assigned investment increments required to obtain the assigned operational capability; and
- Identifies operational capability risks and issues and recommends corrective action to the portfolio manager.

INVESTMENT PLANNING AND ANALYSIS OFFICE

- Provides leadership and expertise in the preparation of business cases for JRC decisions;
- Advises investment analysis teams during service analysis, concept and requirements definition, and investment analysis;
- Provides leadership and expertise in the exploration, development, and analysis of alternatives;
- Evaluates the business case and supporting documentation prior to investment decisions; and
- Develops and maintains policy, standards, guidance, and templates for investment analysis and business case preparation.