



How to View an NRC Contract



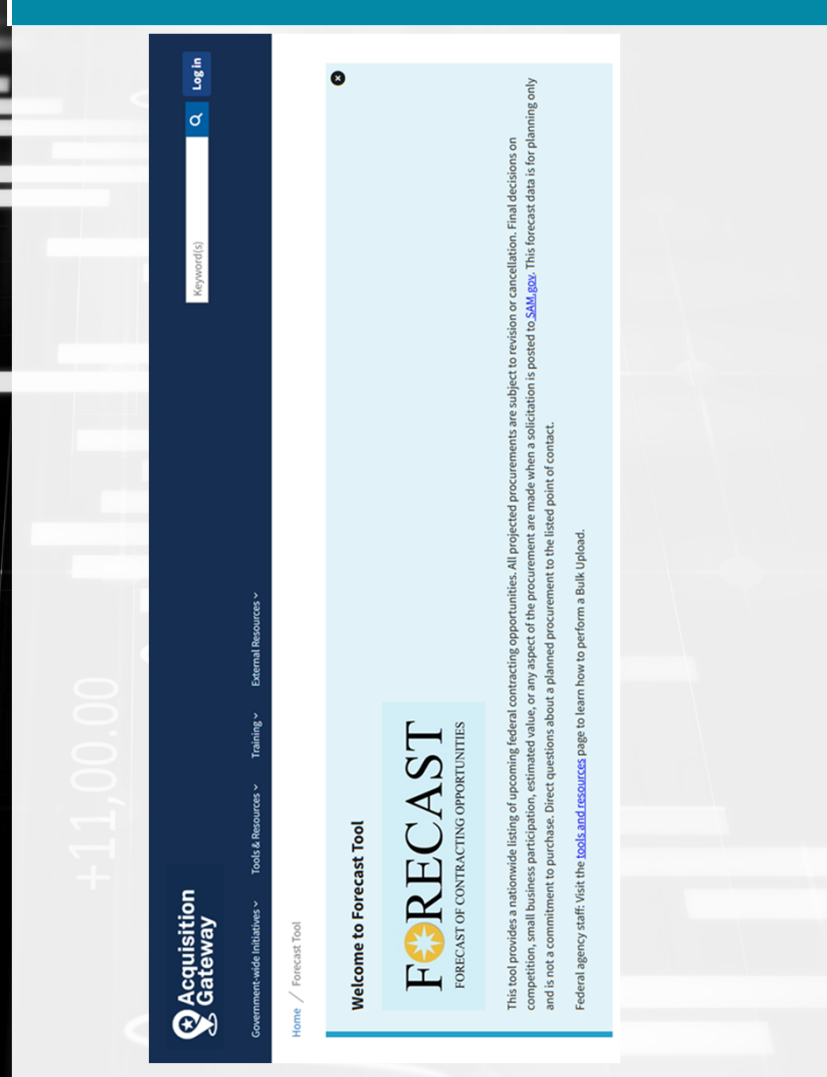
Find the Forecast

- The Business Opportunity Development Reform Act of 1988 requires Federal agencies to annually publish forecasts of contract opportunities for each fiscal year.
- Forecasts help inform small businesses about upcoming contracting opportunities, using the best available information from agency program offices at the time of release.
- The current forecast for the NRC can be found at [ML26042A301.pdf](https://www.nrc.gov/readingrm/docgen/PDF/ML26042A301.pdf).



Current Year Forecast

- Part 1 of the procurement forecast provides contracting opportunities for the current fiscal year.
- An interactive version of this information can be found on the [GSA Forecast of Contracting Opportunities](#).
- Users can easily filter the data by agency, location (place of performance), NAICS Code, contract type, and more.



Multi Year Forecast



- Part II of the Forecast is derived from data entered by the Program Office and confirmed by the agency's Acquisition Management Division for currently awarded contracts and task orders.
- Data in the Forecast is sorted by NAICS code and contains the contract number, period of performance, incumbent contractor and estimated ceilings.
- All elements of the line are searchable in the [ADAMS Public Search](#).

ADAMS

Public Search

- [ADAMS Public Search](#) (APS) is a cloud-based, user-friendly interface with strong keyword search, filters, and advanced options for finding official NRC documents.
- ADAMS is home to the agency's contract library.
- New documents appear in APS the same day they are published, with updates released throughout the day.



100%

- [illegible]

NSC HQ-40-15-1-006

ATTACHMENT 2 STATEMENT OF WORK (SOW)

C.1 Title of Project

Federal Identity, Credential, and Access Management (FICAM) Modernization and Operations and Maintenance of NRC Security System.

C.2 Introduction

The contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, supervision, and other resources and non-personnel services necessary to complete the work under this SOW, except for those items specified as Government-furnished property and services. The contractor shall perform to the standards in this contractor order.

This contract will support the NRC physical security system including physical access control, perimeter intrusion detection, video surveillance, and other physical security NRC main tasks, facilities and information. The contract will comprise of the following three tasks:

Task 1. Operations and maintenance (OAM) of the agency-wide NRC security system in its current state. Services will include but are not limited to providing general upkeep of the system, performing preventive maintenance, and providing training of the system.

Task 2. Implementation of the modernized Physical Access Control System (PACS) (hardware and software) to meet the Federal Information Processing Standard (FIPS) 201-2 and Federal Identity, Credential, and Access Management (FICAM) modernization project requirements.

Task 3. OAM of modernized security system.

C.3 Background

The NRC FICAM Transition Plan calls for the development of a Personal Identity Verification (PIV) Enrollment Strategy for NRC facilities based on National Institute of Standards and Technology (NIST) Special Publication 800-116 guidance and the FICAM PIV in SP-ACS Guidance V2.2.2 framework. As part of the FICAM transition plan, the NRC has been actively engaged in reviewing the NIST SP 800-116 guidance to improve the security access control for all NRC facilities.

A separate order of effort will be competitively awarded to provide for (1) an assessment of the current physical security system and (2) a modernization of the physical security system. The contractor will be responsible for providing recommendations for modernizing PACS to meet FIPS 201-2 compliance (renewal of the current contract) and for providing recommendations for modernizing the NRC system equipment to the greatest extent practical. This COR will evaluate the recommendations and determine the final modernized design solution that will be implemented. The contractor will be responsible for the design, construction, testing, and maintenance of NRC Security System contract. Neither the contractor nor any subcontractor for this FICAM Modernization and Operations and Maintenance of NRC



For further assistance, please contact:

Small Business Program Help Desk

U.S. Nuclear Regulatory Commission
Office of Small Business and Civil Rights

11555 Rockville Pike
Rockville, MD 20852
Phone: 301-415-7381
Email: smallbusiness@nrc.gov

