

NASA Office of Inspector General

Open Recommendations as of January 15, 2026

The NASA Office of the Inspector General (OIG) makes recommendations to improve economy, efficiency, and effectiveness and to identify waste and mismanagement in NASA programs, projects, operations, and contractor activities. This report contains information about 118 recommendations that remained open as of January 15, 2026. Although NASA may have already taken steps to implement these recommendations, a recommendation is not considered closed until it has been fully implemented. Further, the status of open recommendations is subject to change as NASA continues its efforts to implement them, and we review those efforts. Therefore, some recommendations identified as open in this report may have subsequently been closed.

NASA OFFICE OF THE INSPECTOR GENERAL – OPEN RECOMMENDATIONS as of January 15, 2026

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
1	8/4/2022	Ames Lease Management Practices	IG-22-015	9	Conduct a Center-wide security vulnerability risk assessment to ensure compliance with federal and NASA requirements within the next three years.	Office of Protective Services
2	8/4/2022	Ames Lease Management Practices	IG-22-015	10	Identify and implement mitigation strategies and resource requirements to address the security vulnerability assessment risks.	Office of Protective Services
3	11/30/2021	NASA's Utilization, Management, and Commercialization of Low Earth Orbit	IG-22-005	1	Ensure the risks associated with cracks and leaks in the Service Module Transfer Tunnel are identified and mitigated prior to agreeing to an ISS life extension.	Human Exploration and Operations
4	10/27/2020	NASA's Management of Its Acquisition Workforce	IG-21-002	2	Contract assignments to COs, CORs, and program/project managers in a centralized system for inclusion in the Performance Metrics Dashboard.	Procurement
5	10/2/2020	Geospatial Data Act Audit	IG-21-001	2	Develop a unified Strategy Implementation Plan or "Roadmap" that defines detailed action items, milestones, and responsibilities for geospatial data management in support of missions across NASA.	Chief Information Officer
6	3/3/2020	Audit of NASA's Management of the Distributed Active Archive Data Centers	IG-20-011	1	Complete an independent analysis to determine the long-term financial sustainability of supporting the cloud migration and operation while also maintaining the current DAAC footprint.	Science
7	11/14/2019	NASA's Management of Crew Transportation to the International Space Station	IG-20-005	2	Correct identified safety-critical technical issues before the crewed test flights, including parachute and propulsion systems testing, to ensure sufficient safety margins exist.	Human Exploration and Operations
8	7/16/2020	Audit of NASA's Management of the Orion Multi-Purpose Crew Vehicle	IG-20-018	2	Adjust the production schedules for Artemis 4 and 5 to better align with the successful demonstration of Artemis 2 to reduce schedule delays associated with potential rework.	Human Exploration and Operations
9	9/16/2020	Planetary Science Division Portfolio	IG-20-023	2	Engage relevant Centers and technical capability leaders to implement budgetary and accounting system options to support critical discipline capabilities.	Science
10	10/21/2019	Audit of NASA's Security Management	IG-20-001	5	Coordinate with the Office of General Counsel to standardize the carrying of firearms by NASA civil servants in an Agency-wide policy while also addressing the appropriate situations when NASA contractors may carry their government-issued weapons off NASA property.	Office of Protective Services
11	7/12/2023	Audit of NASA's Deep Space Network	IG-23-016	1	Explore more efficient options for DSN scheduling, such as maintaining a list of DSN users by priority that is updated in real-time and accessible to all users.	Space Operations
12	7/12/2023	Audit of NASA's Deep Space Network	IG-23-016	2	Ensure completion of the DAEP's remaining antennas and transmitters and finalize requirements for the LEGS project.	Space Operations
13	7/12/2023	Audit of NASA's Deep Space Network	IG-23-016	3	Finalize international agreements, obtain appropriate clearances for installing the remaining 80 kW transmitters, and establish mechanisms to allow for greater oversight of DAEP project sites.	Space Operations

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
14	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	2	Conduct high quality, frequent, and routine self-assessment TRAs by project management beginning after the initial implementation of a technology development project as a basis for TRL assessment and risk management discussions.	Science
15	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	1	Create an RPS resource allocation and technology development strategic plan that includes an evaluation and mitigation of risks for each project through its completion and provide a communication plan to stakeholders and mission managers.	Science
16	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	3	Recalculate the life-cycle costs for Next-Gen RTG and DRPS projects to include funding NASA provides to DOE.	Science
17	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	9	Reevaluate the need and if appropriate reauthorize the organizational position of the Nuclear Power and Propulsion System Capability Leadership Team through the appropriate Mission Directorate and provide the Team responsibility for monitoring and advocating strategic nuclear power coordination across NASA.	Space Technology
18	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	6	Develop a means for the RPS Program to obtain high-fidelity Pu-238 and fueled clad current and future inventory information.	Science
19	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	4	Institute an EVM process for Next-Gen RTG and DRPS projects that conforms with NASA policy, FAR requirements, and industry best practices.	Science
20	3/20/2023	NASA's Management of Radioisotope Power Systems (RPS) Program	IG-23-010	5	Execute a JCL analysis at the proper phases in accordance with NPR 7120.5F.	Science
21	10/5/2022	Audit of NASA's Compliance with the Geospatial Data Act for Fiscal Year 2022	IG-23-001	3	Design an implementation plan for the Geospatial Data Strategy contains that detailed action items and milestones.	Chief Information Officer
22	10/5/2022	Audit of NASA's Compliance with the Geospatial Data Act for Fiscal Year 2022	IG-23-001	2	Establish roles and responsibilities of the SAOGI and other key stakeholders are defined in both the Geospatial Data Strategy and its implementation plan.	Chief Information Officer
23	10/5/2022	Audit of NASA's Compliance with the Geospatial Data Act for Fiscal Year 2022	IG-23-001	4	Ensure continued coordination with NARA to establish the appropriate level of scientific data for inclusion in NARA-approved records schedules.	Chief Information Officer
24	1/12/2023	Audit of NASA's Software Asset Management	IG-23-008	2	Implement a single Software Asset Management tool across the Agency.	Chief Information Officer
25	1/12/2023	Audit of NASA's Software Asset Management	IG-23-008	9	Centralize software spending insights to include purchase cards.	Chief Financial Officer
26	9/5/2023	Management of NASA's Earth System Science Pathfinder Program	IG-23-018	7	Develop a formal and clear guidance on the roles, responsibilities, and expectations for the inclusion of applications within Earth Venture Class projects.	Science
27	9/5/2023	Management of NASA's Earth System Science Pathfinder Program	IG-23-018	2	Reexamine the selection process to ensure PIs or their team have sufficient experience, including project management, and the ability to dedicate necessary resources to effectively manage ESSP projects.	Science
28	9/5/2023	Management of NASA's Earth System Science Pathfinder Program	IG-23-018	8	Develop a methodology for funding applications in Earth Venture Class projects.	Science

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
29	10/19/2023	NASA's Management of the Artemis Program's Supply Chain	IG-24-003	6	Incorporate a representative from the Logistics Management Division into each Artemis-related program and project at appropriate milestones.	Exploration Systems Development
30	2/28/2024	Audit of Mars Sample Return Program	IG-24-008	2	Ensure the life-cycle cost and schedule estimates properly incorporate MSR Program complexity and performance as factors and do not only focus on external cost growth impacts and ongoing design issues.	Science
31	2/28/2024	Audit of Mars Sample Return Program	IG-24-008	3	Ensure the Agency Program Management Council is provided with a set of potential launch scenarios by KDP-C, including life-cycle cost and schedule estimates and an associated Joint Cost and Schedule Confidence Level for each.	Science
32	2/28/2024	Audit of Mars Sample Return Program	IG-24-008	1	Ensure the MSR Program establishes a stable CCRS design prior to establishing the life-cycle cost and schedule estimate at KDP-C, incorporating recommendations from the 2023 IRB as appropriate.	Science
33	4/25/2024	STEM Engagement	IG-24-010	1	Re-evaluate the OSTEM performance goals to ensure they are distinct and well correlated with outcomes.	STEM Engagement
34	4/25/2024	STEM Engagement	IG-24-010	6	Require all NASA organizations capture STEM engagement activities in STEM Gateway.	Office of the Administrator
35	4/25/2024	STEM Engagement	IG-24-010	5	Re-evaluate jurisdictions eligible for EPSCoR funds to ensure effective and equitable distribution of Agency funds.	Office of the Administrator
36	4/25/2024	STEM Engagement	IG-24-010	2	Develop a procedure to ensure OSTEM tracks and reports funding for all Agency STEM engagement activities.	STEM Engagement
37	8/17/2023	Evaluation of NASA's Information Security Program under FISMA for FY 2023	IG-23-017	20	Continue its efforts to prioritize projects that address the complexities required across EL tiers to meet the intermediate (EL2) maturity level in accordance with OMB M-21-31.	Chief Information Officer
38	8/17/2023	Evaluation of NASA's Information Security Program under FISMA for FY 2023	IG-23-017	11	Continue to implement the necessary entity-wide oversight to improve enforcement mechanisms and controls to ensure all standard baselines and vulnerabilities are monitored and remediated in accordance with Federal and Agency requirements.	Chief Information Officer
39	3/14/2024	Audit of NASA's High-End Computing Program	IG-24-009	5	Evaluate cyber risks associated with HEC assets to determine oversight and monitoring requirements, establish risk appetite, and address control deficiencies.	Office of the Administrator
40	3/14/2024	Audit of NASA's High-End Computing Program	IG-24-009	6	Implement an HEC classification/category designation within Risk Information Security Compliance System for identifying HEC assets.	Office of the Administrator
41	3/14/2024	Audit of NASA's High-End Computing Program	IG-24-009	8	Document data risk impact levels, classification, and export control categorization for all HEC jobs.	Office of the Administrator
42	3/14/2024	Audit of NASA's High-End Computing Program	IG-24-009	9	Identify and mitigate gaps in the foreign national accreditation access process.	Office of the Administrator
43	5/1/2024	NASA's Readiness for the Artemis II Crewed Mission to Lunar Orbit	IG-24-011	3	Require EGS conduct additional verification and validation for launch imagery equipment prior to launch attempts should launch conditions change.	Exploration Systems Development

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
44	5/1/2024	NASA's Readiness for the Artemis II Crewed Mission to Lunar Orbit	IG-24-011	6	Establish a course of action and timeline for individual Artemis system design changes before beginning integrated system assembly stacking operations.	Exploration Systems Development
45	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	1	Establish achievable cost saving metrics beginning with Artemis IV SLS elements and production contracts.	Human Exploration and Operations
46	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	4	Conduct a detailed review of all contractor-submitted documents to ensure the government's rights to data and processes are not unnecessarily transferred to the contractor.	Human Exploration and Operations
47	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	5	Include contract flexibility on future SLS acquisitions that will allow NASA to pivot to other commercial alternatives.	Human Exploration and Operations
48	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	6	Add compensation to the DST contract such as incentive fees for when the contractor achieves specific cost saving goals.	Human Exploration and Operations
49	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	2	Transition the core stage and Exploration Upper Stage contracts to fixed-price contracts with a per mission price to codify the actual costs.	Human Exploration and Operations
50	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	3	Increase the percentage of cost as a factor when conducting contractor evaluations for award fee purposes.	Human Exploration and Operations
51	10/12/2023	Artemis IV and Beyond - EPOC/Block 1B	IG-24-001	7	Ensure Government Mandatory Inspection Points and government oversight teams remain throughout the EPOC transition period.	Chief, Safety and Mission Assurance
52	8/8/2024	Artemis IV and Beyond - EPOC/Block 1B	IG-24-015	2	Institute financial penalties for Boeing's noncompliance with quality control standards.	Exploration Systems Development
53	9/26/2024	NASA's Management of Risks to Sustaining International Space Station Operations through 2030	IG-24-020	1	Report on NASA's progress to reexamine available orbital debris tracking tools and offices to ensure all practicable data sources are leveraged to inform ISS operations and ensure crew safety.	Space Operations
54	9/26/2024	NASA's Management of Risks to Sustaining International Space Station Operations through 2030	IG-24-020	2	Document safety contingency plans and vehicle reassignment rules to help ensure the safe return of crew in the event of an emergency.	Space Operations
55	9/26/2024	NASA's Management of Risks to Sustaining International Space Station Operations through 2030	IG-24-020	3	Develop plans that reflect potential cost savings measures and anticipated reductions in operations for ISS decommissioning.	Space Operations
56	9/26/2024	NASA's Management of Risks to Sustaining International Space Station Operations through 2030	IG-24-020	4	Update the controlled deorbit plan and ensure the plan includes key commitment, technical, schedule, and cost challenges impacting the 2031 deorbit time frame.	Space Operations

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
57	6/6/2024	Audit of NASA's Commercial Lunar Payload Services Initiative	IG-24-013	3	Finalize a management plan with clear leadership authority and responsibility that would delineate CLPS initiative performance goals and metrics that are measurable and targeted, criteria for augmented insight, a formal lessons-learned process, and any other relevant guidelines for the management plan's implementation.	Science
58	6/6/2024	Audit of NASA's Commercial Lunar Payload Services Initiative	IG-24-013	2	Reassess NASA's role in, and contribution to, the commercial lunar delivery market.	Science
59	9/24/2024	NASA's Management of its Rocket Propulsion Testing (RPT) Capability	IG-24-018	4	Document the results and planned RPT actions following completion of the Commercial Capability Survey.	Space Operations
60	9/24/2024	NASA's Management of its Rocket Propulsion Testing (RPT) Capability	IG-24-018	1	Establish a requirement in the RPT Program Plan for recurring right-size studies for the RPT capability portfolio and use the results to reexamine workforce and capability requirements for the future.	Space Operations
61	8/27/2024	NASA's Management of the Mobile Launcher 2 Project	IG-24-016	2	Conduct a thorough analysis of the feasibility of utilizing the fixed-price option, and if NASA determines that it will not be exercised, remove the option from the ML-2 contract.	Exploration Systems Development
62	8/27/2024	NASA's Management of the Mobile Launcher 2 Project	IG-24-016	1	Ensure lessons learned from the ML-2's acquisition, contract, and project management are codified to inform future development efforts.	Exploration Systems Development
63	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	2	Update the SRB Handbook to reflect current policy, processes, and practices.	Chief Program Management Office
64	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	9	Develop a formal, role-based training program with a focus on first time members in SRB roles.	Chief Program Management Office
65	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	12	Implement a process for mission directorates to facilitate the collection and sharing of lessons learned and document that process in the SRB Handbook.	Chief Program Management Office
66	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	11	Identify obstacles that inhibit programs and projects from providing timely information to SRBs and implement solutions so that timelines agreed to for data deliverables are met.	Chief Program Management Office
67	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	4	Evaluate the potential for developing a more formalized pipeline and recruitment process for SRB participants that could include maintaining a skills database of past members.	Chief Program Management Office
68	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	10	Determine the optimal method(s) and frequency required to keep an SRB appropriately engaged and informed of program and project status between life-cycle reviews and implement an applicable procedure in the SRB Handbook or other policy or guidance.	Chief Program Management Office
69	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	3	Evaluate whether the preference for using civil servants is necessary for all disciplines.	Chief Program Management Office

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
70	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	5	Review existing conflict of interest policy and processes and consider clarifying terminology and developing definitions to aid Agency personnel in consistently identifying which affiliation types are included in existing categories; review process used for each, and expanding the number of affiliation categories to account for, at a minimum, international partner agencies.	Chief Program Management Office
71	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	6	Establish a process for verifying that mission directorates are conducting the required conflict of interest reviews timely and implement record retention policies regarding SRB conflict of interest review documents.	Chief Program Management Office
72	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	7	Verify that contracts used to engage SRB members through contractors adhere to the conflict-of-interest processes established in the SRB Handbook.	Chief Program Management Office
73	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	8	Determine whether there is a need for individual mission directorate guidance for SRB execution or if individualized mission directorate tailoring can be more effectively accomplished in the ToR.	Chief Program Management Office
74	7/31/2025	Assessment of NASA's Standing Review Board Practices	IG-25-009	1	Increase the oversight role of the CPMO to address deficiencies in the execution of SRBs and provide SRB members an independent avenue to communicate and address issues during and after the SRBs.	Office of the Administrator
75	8/4/2025	NASA's Approach to Infrastructure and Operational Resilience	IG-25-008	1	Provide the Centers with formal and clear guidance on the roles, responsibilities, expectations, and processes for defining, assessing, addressing, and monitoring weather-related infrastructure resilience.	Strategic Infrastructure
76	8/4/2025	NASA's Approach to Infrastructure and Operational Resilience	IG-25-008	2	Develop a process map (i.e., flow chart) for work being done to assess, address, and mitigate weather-related vulnerabilities.	Strategic Infrastructure
77	8/4/2025	NASA's Approach to Infrastructure and Operational Resilience	IG-25-008	3	Ensure pertinent weather-related risks identified in Center Resilience Assessments are entered into the Agency's Office of Strategic Infrastructure risk database.	Strategic Infrastructure
78	8/4/2025	NASA's Approach to Infrastructure and Operational Resilience	IG-25-008	4	Update master planning guidance to include expectations for incorporating Center Resilience Assessments into Center Master Plans.	Strategic Infrastructure
79	11/15/2024	Oversight of the FY 2024 Financial Statement Audit	IG-25-001	1	Ensure that control activities are operating as designed and that the appropriate level of documentation to evidence reviews is maintained to prevent and detect material misstatements.	Chief Financial Officer
80	11/15/2024	Oversight of the FY 2024 Financial Statement Audit	IG-25-001	2	Consider whether additional training on proper operation of its controls is necessary to enhance NASA's financial reporting control environment.	Chief Financial Officer
81	11/15/2024	Oversight of the FY 2024 Financial Statement Audit	IG-25-001	3	Perform ongoing monitoring over the operating effectiveness of its financial reporting controls.	Chief Financial Officer
82	3/27/2025	Audit of NASA's Zero Trust Architecture: Progress and Challenges in Modernizing IT Systems and Infrastructure	IG-25-004	1	Collaborate with mission directorate officials to update NASA's ZTA implementation plan to include all efforts associated with the transition to ZTA within the non-corporate environment.	Chief Information Officer

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
83	3/27/2025	Audit of NASA's Zero Trust Architecture: Progress and Challenges in Modernizing IT Systems and Infrastructure	IG-25-004	4	Engage mission directorates as ZTA pathfinders to identify and evaluate early adoption use-case candidates, employ a "test like you fly" approach, and provide insight to potential issues.	Chief Information Officer
84	3/27/2025	Audit of NASA's Zero Trust Architecture: Progress and Challenges in Modernizing IT Systems and Infrastructure	IG-25-004	2	Develop a centralized process to track legacy systems that details deficiencies along with operational, technical, and financial constraints to determine a best course of action for remediation.	Chief Information Officer
85	3/27/2025	Audit of NASA's Zero Trust Architecture: Progress and Challenges in Modernizing IT Systems and Infrastructure	IG-25-004	3	Embed OCIO subject matter experts within the mission directorates to provide Agency-focused advocacy and expertise to analyze mission system cybersecurity compatibility and operational complexities.	Chief Information Officer
86	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	1	Commit to providing stable funding levels for the NEO Surveyor mission to reduce the risk of further launch delays.	Science
87	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	6	Review Deep Space Network service agreements to ensure they meet NEO Surveyor's telemetry and transmission requirements and adjust as needed.	Science
88	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	2	Work within the construct of NASA and NSF's memorandum of understanding to develop a plan to assess how current ground-based observatories can prepare for NEO detection, follow-up, and characterization efforts when future advanced survey assets are in operation.	Science
89	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	5	Update NASA's planetary defense strategy to address missing leading collaboration practices including processes to identify and assign metrics, track progress, and forecast sufficient resources to meet time-based milestones and monitor the collaboration.	Science
90	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	4	Leverage the draft OTPS report and completed PDCO assessment to develop an appropriate governance structure for PDCO within PSD using the principles of NPD 7120.4E and NPRs 7120.5F or 7120.8A as guidance.	Science
91	6/24/2025	NASA's Implementation and Management of its Planetary Defense Strategy	IG-25-006	3	Develop a detailed strategy and long-range roadmap for a sustainable planetary defense program.	Science
92	8/6/2025	Audit of Government-Furnished Property	IG-25-010	1	Incorporate Office of Strategic Infrastructure Logistics Management Division representatives with property expertise into the programs and projects at the contract's onset to ensure procurement officials receive sufficient support.	Exploration Systems Development
93	8/6/2025	Audit of Government-Furnished Property	IG-25-010	2	Review Artemis-related contracts that are not delegated to the Defense Contract Management Agency (DCMA) for contractor-held property management to determine whether NASA can leverage the delegations already in place to consolidate government property administration tasks.	Procurement

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
94	9/9/2025	NASA's Management of its Dragonfly Mission	IG-25-011	1	Document lessons learned from the APMC Chair's decision to begin Phase C development work prior to formally passing KDP-C and establishing an ABC to the Office of Management and Budget and Congress.	Science
95	9/9/2025	NASA's Management of its Dragonfly Mission	IG-25-011	2	Update Dragonfly's project plan to reflect baseline commitments.	Science
96	9/9/2025	NASA's Management of its Dragonfly Mission	IG-25-011	3	Ensure the Science Mission Directorate maintains adequate levels of UFE to support the Dragonfly project through Phase D.	Science
97	9/9/2025	NASA's Management of its Dragonfly Mission	IG-25-011	5	Ensure the science community is informed of updates to the expected scope and cadence for future New Frontiers missions.	Science
98	9/9/2025	NASA's Management of its Dragonfly Mission	IG-25-011	4	If DCMA determines that APL's EVM data is not sufficiently reliable, ensure APL timely implements any recommendations needed to bring the EVM System into compliance.	Science
99	9/30/2025	NASA's Management of the Extravehicular Activity Spacesuits	IG-25-012	3	Coordinate with an existing NASA supply chain group to investigate alternative supply chain management strategies to increase visibility into spacesuit supply chains.	Space Operations
100	9/30/2025	NASA's Management of the Extravehicular Activity Spacesuits	IG-25-012	2	Align definitions in the ESOC Award Fee Plan with FAR guidance.	Space Operations

Note: This table omits 18 recommendations that NASA determined to be classified or sensitive and are therefore unsuitable for public release.

RECENTLY CLOSED RECOMMENDATIONS

Row No.	Issue Date	Report Title	Report No.	Recommendation No.	Recommendation	Responsible Office
1	8/4/2025	NASA's Approach to Infrastructure and Operational Resilience	IG-25-008	5	Develop a process for monitoring and evaluating the costs and performance of post-construction, implemented weather-related resilience activities.	Strategic Infrastructure