

## **Quick Reference Table of Current & Upcoming Federal Research Security Requirements**

Legend:

Requirement Source Current Requirement

Final Requirement in progress

TBD: No information at present as to how requirement will be addressed.

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	Biographical & Support Disclosures	Agency Risk Assessment	Financial COI (FCOI) & Conflicts of Commitment (COC)		Certifications	Research Security Program
Sources of Federal-wide Requirements  (Agency specific requirements noted below for each agency.)	NSPM-33/ Implementation Guidance and FY 2021 NDAA §223: Sr./key personnel disclosures of research support and activities.  Current Status: The Common Disclosure forms were published by the NSTC Group on 11/1/23. On 2/14/14, OSTP published guidance to agencies for use of the forms. The forms include individual certifications for disclosure accuracy and completeness. See agency entries for current agency requirements.  CHIPS Act §10339B Institutional foreign financial disclosure report (FFDR) of certain foreign/ gifts contracts to NSF. Current Status: 1st report due 7/31/24 with one-time ext. until 9/3/24. Covered in NSF PAPPG 24-1 and FFDR website.	Addresses how agencies will assess information that is disclosed to them. There is no specific statutory directive for how this assessment must be conducted.  Current Status: Departments and/or agencies are developing/have developed risk assessment and mitigation approaches. (See agency entries.).	NSPM- 33/Implementation Guidance: Policy for disclosure and institutional review of researcher disclosures to identify and address financial conflicts of interest (FCOI) & conflict of commitment (COC) Current Status: Addressed on agency-by-agency basis. See agency entries. NOTE: With the exception of Dept. of Energy (DOE), agencies address COC via biographical and support disclosures. On 6/18/24, DOE published an proposed rule that would require institutions to also have a stand-alone COC policy. Final rule not issued yet.	NSPM- 33/Implementation Guidance and CHIPS Act §10634: Research security training for sr./key personnel.  Current Status: See Research Security Program column. Program standards address research security training and training certification.  NEW: SECURE published condensed training modules that can be used to satisfy trg. requirements. Res. sec. training requirements in effect at DOE & USDA; eff. 10/25 at NSF. NIH added disclosure trg. requirements.	FY 2021 NDAA §223: Covered individuals certify disclosures; institution certifies individuals are made aware of obligations. CHIPS Act §10632 Covered individual & institution certify no participation in malign foreign talent recruitment program. ("MFTP Cert.") Eff. 8/9/24 Current Status: See agency entries. CHIPS Act §10634: Individual and institutional certification re. completion of research security training. ("Training Cert.") Eff. 8/9/23. Current Status: See Research Security Prog. & Training Columns. Agencies participating in NSTC Group either are, are in the process of, or are expected to use common disclosure forms with individual disclosure & MFTP Certs. See agency entries for current status.	NSPM- 33/Implementation Guidance: Requires research security program for institutions with ≥ \$50M annual "federal science and engineering support." On 7/9/24, OSTP published Guidelines for Research Security Programs at Covered Institutions. See COGR analysis of requirements. Agencies must submit to OSTP a plan to implement Guidelines within 6 months from 7/9/24. Current Status: Cybersecurity standards and foreign travel security training module are still pending.

Agency	Disclosures	Agency Risk Assessment	FCOI & COC	Training	Certifications	Research Sec. Program Cert.
DARPA	<ul> <li>DARPA adopted 2023 DOD         Countering Unwanted Foreign         Influence in DeptFunded Research at         IHEs and associated Decision Matrix         to Inform Fundamental Research         Proposal Mitigation Decisions ("DOD         Policy"). This supersedes the prior         DARPA CFIP policy, rubric, and         Countering Foreign Influence Program         (CFIP) FAQ).         ● DARPA uses the Grants.gov         Research and Related Senior/Key         Person Profile (Expanded) Form and         current and pending support and         biographical sketch are to be provided         as attachments. DARPA uses NSF         version of Common Disclosure Forms         to provide this information. (See         DARPA Proposer Instructions:         Grants/Cooperative Agreements).</li> </ul>	<ul> <li>• DARPA adopted the 2023 DOD Policy, which includes the DOD Component Decision Matrix.</li> <li>• See DARPA Fundamental Research Risk-Based Security Review Program FAQs.</li> <li>• See DARPA Fundamental Risk-Based Security Review Process description.</li> <li>• See DARPA Fundamental Research Risk-Based Security Review Process description.</li> <li>• See DARPA Fundamental Research Risk-Based Security Reviews Policy and Process presentation (Aug. 2024)</li> <li>• NEW: In May 2025, DOD issued a new 2025 Component Decision Matrix to Inform Fundamental Research Proposal Mitigation Decisions. DARPA adopted this matrix.</li> <li>• NEW: DARPA June 2025 memo requires risk assessment for all non-FARS research projects.</li> </ul>	●2023 DOD Policy is used for reviewing research proposals for conflicts of interest (COI) and commitment (COC). HOWEVER, the terms COI and COC are not explicitly defined in these documents. ●NEW: DARPA utilizes 2025 DOD Matrix. Risk-based sec. rev. required for all fundamental research conducted under non-FARS instruments.	DARPA may require certain training for specific individuals as part of required risk mitigation.      General research security training is expected to be part of research security program implementation.      No overall res. security training certification required yet.	•Covered Individuals are prohibited from participating in MFTRPs & participants may not receive DARPA funding. DARPA requires certification of no MFTP participation in Common Disclosure Forms.  NEW: 2023 DOD Policy decision matrix states that by 8/9/24, institutions must have a policy prohibiting Covered Individuals from participating in MFTRP. 2025 DOD Matrix does not contain this policy requirement, but DARPA Proposer Instructions state that institution must estb. and maintain an internal process or procedure to address MRTRP, COCs, COIs and research integrity.  • Training certification and research security program certification TBD.	TBD
Army Research Lab	Disclosure obligations/sources summarized on and in BAA forms site.      See, also, Army Research Risk Assessment Protection Program (ARRP) FAQs.	• Risk Matrix Rubric • ARRP FAQs. • ARL has not yet adopted either 2023 DOD Policy or 2025 DOD Matrix.	•COC/COI related disclosures and definitions - see, ARRP FAQs.	ARL may require certain training for specific individuals as part of required risk mitigation.  • Research security trg. is expected to be part of res. sec. program.	Covered individuals are prohibited from participating in MFTRPs. Certification in disclosure forms.      Training certification and research security program certification TBD.	TBD

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DOD	<ul> <li>◆Refer to specific DOD funding unit announcements for unit-specific requirements.</li> <li>◆See, generally, 2019 DOD memo reprotection of IP, controlled info., etc.</li> <li>◆ See, 2025 Component Decision Matrix to Inform Fundamental Research Proposal Mitigation Decisions</li> <li>◆DOD units expected to use common disclosure forms developed by NSTC Group and some do (e.g., DARPA, NOFO specifications).</li> <li>◆Covered individual participation in MFTRPs is prohibited. Look at component forms to determine if/where certification is included – typically included in disclosure forms. If institution becomes aware of Covered Individual being a participant in MFTRP during project, it must notify DOD within 5 days.</li> </ul>	●2023 DOD Policy, including DOD Component Decision Matrix to Inform Fundamental Research Proposal. Mitigation Decisions has been replaced by 2025 Component Decision Matrix to Inform Fundamental Research Proposal Mitigation Decisions (2025 Matrix).  ●2025 Matrix states that it is a guide to assist DoD components in conducting COC & COI reviews; document does not mandate adoption by DOD components.	●Drafting instructions to DOD components re. establishment of COI standards. Will rely heavily on NSPM-33 Implementation Guidance. (See DOD response to GAO) ●Instruction was anticipated 6/1/24 but has not been issued as of 3/19/25. ●No requirement for stand-alone COC policy.	In progress DOD is a member of NSTC Group • Expected to accept the NSF developed research security training modules.	Disclosures: See individual component forms for certification of completeness and accuracy.	MFTP Consult individual component forms to see if they contain certification of no MFTP participation.	In progress DOD is a member of NSTC Group and is expected to provide its plan to OSTP for implementation of research security program standards.
DOE	<ul> <li>◆FOAs specify use of NSF Common Disclosure Form format for biosketch and current and pending support. See, also, FOA requirements re. disclosures and Transparency of Foreign Connections, (e.g. DE-FOA-0002997):</li> <li>◆FAL 2022-04 Current and Pending Support Requirements</li> <li>◆DOE Order 486.1A Foreign Gov. Sponsored or Affiliated Activities</li> <li>◆FAL 2024-05 requires mandatory use of persistent digital identifiers on biosketches and current and pending support documentation by May 2025.</li> <li>◆See, generally, website.</li> </ul>	Nov. 26, 2024 DOE     memorandum outlines risk     assessment process - Research     Technology, and Economic     Security (RTES) Framework for     Financial Assistance & Loan     Activities.     DOE SBIR/STTR Foreign Risk     Mgmt.     DOE Science and Technology     Risk Matrix (Nat'l Labs)	• Interim Conflict of Interest Policy. This may be replaced by proposed rule that would require separate, stand-alone COC Policy. But no final rule issued yet. • Also, refer to specific FOAs.	• See FAL 2025-02 Research Security Training Requirements for all R&D Financial Assistance Awards. Research security training required for any NOFO application	•Certification of completion of research security training required for covered individuals for any NOFO application due after 5/1/25.	●Certification of no participation in MFTRP is required at time of application in Current and Pending Support Disclosure form for FY 25. See DOE webpage.  ●DOE Order 486.1A	Covered individuals must complete res. sec. trg. 12 months prior to application and certify completion via C&P Support disclosure cert. May use SECURE consolidates modules or other trg. that applicant certifies meets

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				due after 5/1/25. Trg. must be completed in 12 months preceding the application. • NEW: Also see background and FAQS. re. research security trg. requirement.		prohibits DOE employees and contractor personnel from participating in FGTRPs.	requirements at 42 USC 19234. See Research Sec. Trg. Requirement webpage.
EPA	●NEW: See <u>EPA General Terms and Conditions</u> , Oct. 1, 2024, C&P Support Form, <u>EPA Grantee Forms</u> , ● See, also, 4/13/23 memo re. disclosure of foreign research support.	TBD	• EPA Final Financial Assistence COI Policy • No requirement for stand-alone COC policy	TBD	TBD See HHS 2024 report not lacks certification of MFTP partic	ing that EPA on process for	TBD
NASA	•NASA issued a Notice of Information Collection, Request for Comments: Biosketch and Current and Pending Support Disclosure Policy, which adopts Common Disclosure Forms with a few modifications as described in notice. See, also, NASA Mar. 2025 Grants & Coop. Agreements Terms & Conditions (GCATC), Mar. 2025 Grant & Agreement Manual (GCAM), & Oct. 2024 Pre and Post-Award Disclosure Table	No research-security specific risk assessment matrix. However, Sec. 19 of the GCAM sets forth an award-specific risk assessment process; Sec. 9.4 sets forth restrictions on NASA funding of foreign research proposals; and Appendix A sets forth certifications re. non-collaboration with China.	•COI Policy for Recipients of NASA Financial Assistance Awards •No requirement for stand-alone COC policy.	In progress  NASA is a member of NSTC Group Expected to accept the NSF developed research security training modules.	Training Cert. In progress NASA is a member of NSTC Group which has a common approach to certifications.	MFTP Cert. required in current and pending support disclosure form.	In progress NASA is a member of NSTC Group and is expected to provide its plan to OSTP for implementation of research security program standards.
NIST	Current and Pending Support webpage and Current and Pending Support  Form. NIST uses Common Disclosure  Form – requires certification of completeness/accuracy and no MFTP participation.	See NIST Safeguarding Int'l Science: Research Security Framework and Research Security FAQs	• See 5/2025 Financial Assistance Ref. Guide for Recipients &	•NIST FAQs state applicants must provide plan stating how they will address	•NIST uses Co <u>Disclosure Forr</u> includes certific completeness/ac MFTP participa	n which cation of ccuracy and no	•NIST FAQS state that NIST does not currently require applicants to demonstrate they have a

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			10/2024 Dept. of Commerce Financial Assistance Terms and Conditions  No requirement for stand-alone COC policy.	research security training. However, they do not mention research security training certification requirement.			research security program; however, applicants must provide a written plan describing internal processes for addressing FTRPs, COI, COC, research security training and research integrity. NIST refers to Safeguarding International Science—Research Security Framework w/re to estb. a research security program.
NIH	■ Biosketch webpage  Other Support webpage  NIH SBIR and STTR Foreign  Disclosure Pre-award and Post-Award  Requirements  NIH Final Updated Policy Guidance for Subaward Consortium Written  Agreement and webpage  See, also, Foreign Interference webpage  On 7/31/24, NIH issued NOT-OD- 24-163, NIH's Adoption of Common Forms for Biographical Sketch and Current and Pending (Other) Support by May 25, 2025, but NIH has delayed this implementation date. Current forms include certification of completeness/accuracy.	NIH Decision Matrix for     Assessing Potential Foreign     Interference for Covered     Individuals or Sr./Key Personnel     -includes inappropriate foreign     influence risk factors that NIH     considers in reviewing     applications/awards categorized     by factors are prohibited or have     required/recommended/suggested     mitigation.     NIH Decision Matrix —     Accompanying Blog Post	•42 CFR Part 50, Subpart F •No requirement for stand-alone COC policy.	In progress  NIH is a member of NSTC Group. Expected to accept the NSF developed research security training modules. NEW: NOT-OD-25-133, new NIH requirement for trg. sr/key personnel on	Training cert. In progress NIH is a member of NSTC Group, which has a common approach to certifications.	MFTP Cert. in progress Common disclosure forms that NIH will include this certification. May 2025 adoption date has been postponed.	In progress NIH is a member of NSTC Group and is expected to provide its plan to OSTP for implementation of research security program standards.

Agency	Disclosures			Certifications	Research Sec. Program Cert.	
				disclosure requirements.		
NSF	• Common Disclosure forms published 11/1/2023.  • PAPPG 24-1 uses the common forms, which contain individual disclosure cert.  • PAPPG 24-1 addresses institution disclosure to NSF of certain foreign gifts and contracts (Foreign Financial Disclosure Report "FFDR").  First report due July 31, 2024, with one-time ext. until 9/3/24. See FFDR website.  • NEW: Important Notice 149:  Proposers and recipients must maintain supporting documents for other support and review for compliance NSF requirements.	<ul> <li>●6/5/24, NSF begins phased implementation of Trusted Research Using Safeguards and Transparency (TRUST) risk assessment/mitigation framework.</li> <li>● 6/23/24, NSF awards grants for Safeguarding the Entire Community in the U.S. Research Enterprise, or "SECURE") an information sharing and risk assessment type organization for stakeholders. SECURE Center and SECURE Analytics have been established.</li> </ul>	• See PAPPG 24-1, Chapt. IX, Part A for COI requirements. • COC is covered by C&P (Other) Support requirements.	In progress  NSF has published research security training. modules.  NEW: SECURE Ctr. published condensed res. sec. trg.  NEW: Effective 10/1/25, NSF will require research security trg. certification.  See, also, Research Security Program Standards column.	●MFTP Cert. requirements included in PAPPG 24-1 ●Individual disclosure and MFTP Certifications are in common disclosure forms. ●NEW: Eff. 10/10/25 – (a) Sr./key personnel must certify they completed res. sec. trg. w/in 12 months prior to proposal cert.; and (b) IHEs must certify they do not have any agreement with a Confucius Institute.(See Important Notice 149).	In progress.  NSF is a member of NSTC Group and is expected to provide its plan to OSTP for implementation of research security program standards.
NEW: USDA	NEW  Requires use of Common Disclosure form for Biosketch and C&P Support; references OMB control no. 3145-0279 for forms.  Entity that employs applicants must provide supporting documentation for C&P support.  See, July 2025 America First  Memorandum for details on Biosketch and C&P Support requirements.	NEW: No specific research security risk assessment; but July 2025 America First Memorandum calls for USDA to review all arrangements/sub-arrangements with any foreign person/entity or US person/entity subject to foreign ownership, control, influence.	NEW: Entity that employs applicant must review all Biosketch and C&P Support supporting documentation for compliance with USDA requirements including	NEW: Applicants must certify that they have completed res. sec. trg. not more than one yr. prior to date of application and recertify annually.		

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			guidance on COI and COC. [See July 2025 America First Memorandum].			