

Study online at https://quizlet.com/ d95rb8

1. Grants.gov

- Online system for compiling proposals and transmitting them to the appropriate US federal sponsor
- Provides a web-based tool called Workspace that allows users to create and submit a proposal online or download forms that can be completed offline and uploaded back in to the system
- Some commercial and institutional systems, commonly referred to as system-to-system (S2S), are designed to integrate directly with Grants.gov

2. Fastlane/Research.gov

- Web-based system that supports proposal development and submission for the NSF
- Organizational account is established by an AOR
- Allows users to register directly in the system without institutional authorization
- Pre proposals, proposals, and awards can be managed in Research.gov
- System has the capability to send out automatic notifications and process post-award requests

3. **RFP**

Request for Proposal

4. **RFA**

Request for Applications

5. **BAA**

Broad Agency Announcement

6. **FOA**

Funding Opportunity Announcement

7. ASSIST

- Application Submission System and Interface for Submission Tracking
- Used to prepare and submit grant applications electronically to the NIH and other Public Health Service (PHS) agencies
- Individuals submitting proposals must be registered in the NIH electronic grants management system, known as eRA Commons, and have institutional submission authority for their organization

8. **ASSIST Benefits**

- Registered eRA commons users receive an ID number permitting them to create IDs for PIs and key personnel

CPRA: Project Development and Proposal Submission Study online at https://quizlet.com/ d95rb8 and provide other admin support to the PI - System supports single and multi project funding opps - Res Admins can grant access to the full online app or just parts of it by assigning collaborator permissions - Level of error checks is more extensive than the error checks performed by Grants.gov **ProposalCEN-**- Cloud-based eRA solution used by over 100 nonfederal 9. sponsors for proposal development and submission TRAL - Organizations register with ProposalCENTRAL and submit applications by an organizational official - Submission forms are accessed directly by searching for sponsors and funding opps - A proposal in which investigators from two or more orga-10. **NSF: Collabora**nizations wish to collaborate on a unified research project tive Proposals 11. Pre Application - General Eligibility **Considerations** - Funder's Mission and Goals - Timing - Funding levels/restrictions - Cost Share 12. Types of Propos- - Pre-proposal/pre-application/letter of intent - New, continuation, renewal, resubmission als - Competing, non-competing - Seed grant/pilot project/internal

13. Internal Funding Programs

- Seed
- Equipment/Instrumentation
- Small grant
- Page charges/subventions

14. Industry Sponsored Research

- Project almost always initiated by sponsor
- Often arise from PI's professional relationship with the industry sponsor
- May require Non Disclosure Agreements (NDAs) prior to discussion of the project
- Sponsor may want to own all IP and may try to prevent research team from publishing

	Development and Proposal Submission //quizlet.com/_d95rb8
	 Agreements may have challenging indemnification clauses and other legal issues May balk at paying federally-negotiated overhead rate
15. Sponsor Tips for Proposal Writing	NSF PAPPGSample proposalsNIH RePORTNSF program website "What has been funded"USASpending.gov
16. NSF Sr/Key Per- sonnel	- PD/PI- Faculty Associate- PD Scholar
17. NIH Sr/Key Per- sonnel	- PD/PI- Senior/key personnel named in the NoA
18. Grant Proposal Sections	 Abstract Research plan Evaluation plan Data Management Plan Compliance Facilities and Resources Roles of key personnel Biographical sketch Other support Budget justification
19. RFB	- Request for Bid
20. RFQ	- Request for Quotation
21. RFI	- Request for Information
	- Program Description - Award Information

Applicant EligibilityApplication Preparation and SubmissionProposal Review Criteria

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- Award Administration Information



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23. Just in Time . Terminology

23. **Just In Time - NIH** - Other Support

- Certificate IRB approval of proposed use of human subjects
- Verification of IACUC approval of proposed use of live vertebrate animals
- Evidence of compliance with education in the protection of human subjects
- Submitted through NIH Commons

24. Current and Pending Support

- Includes effort, budget, and description
- Pending Support Confirm no scientific, budgetary, or commitment overlap
 - Include all financial resources, whether federal or non federal

25. Solicitation Elements

- Program synopsis
- Info about anticipated award
- Eligibility requirements
- Deadline date and time
- Proposal preparation and submission instructions
- Budget restrictions
- Review criteria
- Sponsor contact info
- Communication of key points with investigators

26. Proposal Spec Components

- 26. **Proposal Special** NSF Mentoring Plan (postdocs only)
 - NIH RCR Training (career development only)
 - NIH Multiple PD/PI Leadership Plan
 - NIH Data Sharing Plan
 - USDA F&A limit to 30% TDC

27. Grant Records (non-research) retention

- Final narrative reports: PERMANENT
- All other records: 5 years after submission of final report or denial of application

28. Research Grant Records retention

- Final research report: PERMANENT
- All other records: 7 years after the end date of the grant period
- 29. Useful life



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Research Grant Proposal Development Records retention

- 30. Unfunded Research Grant Proposal Applications Records retention
- Retain 2 years after submission

- 31. 2 CFR 200.333 Retention
 - Retain for 3 years from date of submission of final finanand FAR Records cial report (grants) or final payment (contracts)
 - Retained until all litigation, claims, or audit findings have been resolved
- 32. NIH's Streamlined Noncompeting Award **Process (SNAP)** records retention
- Records must be retained for 3 years after FSR for the entire competitive segment is submitted
- perwork Reduction Act
- 33. P.L. 106-107: Pa- Institution must ascertain it has capability to electronically submit proposals
- tals
- 34. **Submission Por-** Research.gov (NSF)
 - Grants.gov
 - Arts.gov (NEH)
 - Proposal Central
 - ASSIST (DHHS)
 - NSPIRES (NASA)
- 35. eRA Systems
- eRA Commons
- NIH RePORT
- USASpending.gov
- Federal RePORTER
- G5
- HRSA Electronic Handbooks



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36. NSF Unfunded

- Requires substantial revision and accounting for the prior and Revised Pro- Review Panel's concerns

posals

- Some programs have a one year waiting period

37. NIH Unfunded posals

- Allows one resubmission to the same program

and Revised Pro- - Resubmission must address the changes made

- Can submit as new if changing programs