Reading RFAs and RFPs From A-Z	
Reduing MIAS and MITS From A 2	
Or "Dear God, I hope I didn't miss anything."	
1. Know your PI's project and needs	
Interview PI to find out:	
 The project's basic scope and topics; collect keywords/ terms What are the needs of the project at this stage? (seed 	
funding, late stages, course release, G.A.'s, equipment and/or supplies, etc.)	
 What type of project is it? (institutional, individual research, collaborative/consortia research, training, capital, community development?) 	
Is the research on a strict timeline?Have they had previous funding? From whom?	
2. Determine if the program is a good	
fit for your PI's project	
Review description and funding priorities of program	
Read the review criteria for reviewers	
Look at past funded projects	
Don't forget the overall goals of the agency in general and their funding areas	

2.a. Can the PI be competitive in	ı this
program?	

- Ask yourself if the PI would have to do too many "pretzel twists" to fit the program.
- If you think the PI is a close fit, you can help them determine good ways to frame their project and develop a full proposal.
- If it isn't a perfect fit, think about ways the program could perhaps fund certain portions of the PI's project, or other grants that would fit.

2.b. READ THE FAQ'S!!!

- These will help you fill in the gaps as you help gather the important proposal information.

3. First glance: Quick and Dirty Data

- Deadline(s) and other important dates
- Funding Range
- Project Period
- Type of Grant/ Category: institutional, individual, seed, etc.
- Eligibility
 - Limited Submission?
- Program Officer Name and Contact Info?
- Is there parent announcement?
- Any award conditions?
- Special guidelines for Renewals or Resubmissions?

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4. BUDGET and budget justification	
Determine allowable/unallowable costs (Do the allowable costs fit the project needs? If not exactly, you could brainstorm ways to work around limitations.)	
Indirect costs Allowed?	
Is Cost-share required? — What is allowable/unallowable cost-share? — (If not "cost-share," what type of "institutional support" is requested?)Other budget considerations?	
Other budget considerations? — Note that the guidelines for the narrative might provide more	
information about the type of allowable/unallowable costs!	
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5. Formatting Guidelines ?	
If not in the proposal itself, these guidelines	
might be in an agency reference. (NSF GPG)	
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6 Miss Paguired Desuments/Forms	
6. Misc. Required Documents/Forms	
CV's References Cited	
NSF's Current and Pending Support document	
• Lists of Facilities	
• etc.	

7.	Sup	pl	em	ent	al	Docs	?
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- What is allowed and/or required? What is NOT allowed?
- Could include:
 - IRB documentation
 - letters of support from collaborating institutions and PI's
 - audit reports
 - certifications
 - etc.

8. Submission Requirements?

- Mail in or electronic?
 - This can be important for determining time needed to send off the proposal and for setting your own deadlines for the P!! (ha-ha)
 - Do you have to register in more the one place?

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