| Review Description | | Timeline |
|--|-------------------|---|
| Administrative "everything (All documents medical Documentation when Subsystem-to-System) Vera Proposal Smart Forms Completed Biosketch* Additional Documents Budget Justification* Facilities/Other Resources/Equipment* Subaward Documents (required for all sub-recipients listed in proposal) SSCI, SOW, budget justification, etc.) OS if required Anything that requires signature Additional pertinent information for Specialists Study Section Submission Sponsor communication regarding the proposal Pre-application information *If required by sponsor, documents can be uploaded to SF-424 and do not need to be uploaded in the Attachments section. | ust be finalized) | Three days before proposal due date (If the Validated SF-424 is submitted with the Administrative Review portion, at least three days before the due date, the Specialist will conduct a full package proposal review – see below) |
| Validated SF-424 Review | | If Submitted |
| Full review of all final documents within SF-424 (Complete proposal package, review of all documents listed above) Partial Review of principal documents and requirements (items that will give errors, budget, | | With VERA Proposal – 3 days before the due date One day before the due date |
| signatures No review – just submission to sponsor | | After 12 p.m. (noon) on the |

Full Package Proposal Review

National Institutes of Health (NIH)

- ✓ Announcement correct announcement used and everything that is required is included;
- ✓ Commons IDs;
- √ Narrative 3 sentences;
- ✓ Check for hyperlinks (other than Biosketch);
- ✓ Budget (totals, justification, effort, equipment, tuition, participant support costs, subcontract, IDC);

due date

National Science Foundation (NSF)

- ✓ Title matches announcement naming convention;
- ✓ Broader impacts, NSF Prior support in project description NO hyperlinks;
- ✓ Current and Pending, Biosketch

Department of Defense (DOD

- ✓ Document naming conventions;
- ✓ Person profile included degree type and year