

## **Training Resources**

## Proposal Submission Checklist

must be approved within 3 business days of routing.



Identify a funding <b>opportunity</b> . Consider using the Faculty Research Development Office (FRDO) tools for help finding new opportunities: <a href="https://frdo.unm.edu/?q=funding_opportunities">https://frdo.unm.edu/?q=funding_opportunities</a>
Download the excel <b>budget template</b> and consult other resources on the Office of Sponsored Projects (OSP) website: <a href="https://osp.unm.edu/">https://osp.unm.edu/</a>
Attend/view training on correct use of Streamlyne ( <u>streamlyne.unm.edu</u> ). Contact the Faculty Research Development Office or trained staff members for <b>support</b> with project development and proposal submission <a href="https://frdo.unm.edu/">https://frdo.unm.edu/</a>
Initiate a <b>Streamlyne</b> proposal record using either the S2S template for Grants.gov proposal submissions or the "All Others" template for all other submissions (including NSF, non-federal sponsors, subawards to another org). Record your proposal number for future reference.
Schedule a comprehensive proposal review <b>appointment</b> with OSP. This is <u>required</u> before proposal submission: <a href="https://osp.unm.edu/">https://osp.unm.edu/</a>
Obtain any required administrative <b>pre-approvals</b> , such as for cost sharing, off-campus F&A request, F&A splits, or extra compensation. See <a href="https://osp.unm.edu/">https://osp.unm.edu/</a> for additional guidance and relevant forms.
<ul> <li>Ensure that all investigators named on the proposal have completed Conflict of Interest (COI) requirements. COI disclosures can be accessed from the Main Menu in Streamlyne.</li> <li>All projects require that investigators have completed an annual disclosure within the past year <i>prior to proposal submission</i>. A project-specific disclosure will be required before an award can be processed.</li> <li>Dept. of Energy and Public Health Service (e.g., NIH) proposals require that project-specific disclosures are complete <i>prior to proposal submission</i>.</li> </ul>
<ul> <li>Ensure that the proposal record is <b>complete</b> and accurate <i>prior to</i> the scheduled OSP appointment.</li> <li>For Grants.gov submissions, all proposal and budget components will be completed within the Streamlyne record for system-to-system submission.</li> <li>For all other proposals (including NSF), prepare all proposal and budget components in the Sponsor's portal and complete an abbreviated proposal record using the Streamlyne non-S2S proposal template.</li> <li>All proposals require uploading internal documentation, including budget worksheets</li> </ul>
All UNM Principal Investigators and Co-investigators must complete the Proposal <b>Certification</b> Questions (located in the Key Personnel section).
Use the Streamlyne Data Validation tool (Proposal Actions section) to check proposal for errors.
During the OSP appointment time, work with a Proposal Specialist to complete a <b>final review</b> of the submission for completeness and accuracy. When review is complete, the PIs will approve the final proposal for submission.
The proposal will be routed for <b>approval</b> to PIs and relevant unit and college administrators. Proposals