

<p>Prepare to Apply</p> <p style="text-align: center;">↓</p>	<p>Find funding opportunity Register for SPIN Plus (https://spin.infoedglobal.com) to receive funding alerts.</p> <p>Obtain necessary software Review funding opportunity to determine if PDF generator or viewer software is needed.</p> <p>Create or update profiles in electronic systems Update profiles in NSF FastLane, NIH eRA Commons, NASA NSPIRES, etc.</p> <p>Attend training sessions Grants.gov trainings are offered regularly and system-specific trainings can be provided.</p>
<p>Develop Proposal</p> <p style="text-align: center;">↓</p>	<p>Prepare proposal Refer to the sponsor's directions for content and formatting guidelines.</p> <p>Acquire and complete required forms Complete required forms. For applications that require Grants.gov submissions, download the Grant Application Package from Grants.gov.</p> <p>Questions? Contact your Contract Administrator (http://ora.umd.edu/staff).</p>
<p>Acquire Approvals</p> <p style="text-align: center;">↓</p>	<p>Complete the Internal Routing Form http://ora.umd.edu/forms/umd</p> <p>Obtain signatures of approval from: Principal Investigator Co-Principal Investigator(s) Department Chairperson/Unit Head or designee of administering unit Next higher level of authority within school of administering unit; ex. Dean or VP of administering unit.</p>
<p>Route to ORA</p> <p style="text-align: center;">↓</p>	<p>Route completed Routing Form and proposal to ORA for review and approval. ORA provides the final University-authorized signature. Upload completed, and signed, Routing Form and final proposal to ORA's site: http://ora.umd.edu/esubmissions/proposalupload Be sure to allow enough time for review. Complex proposals, proposals involving multiple departments or multiple institutions, Requests for Proposals (RFPs), or proposals that include cost sharing may take longer to review.</p> <p>Routing Proposals for Electronic Submission Route 1 hard copy of the proposal and complete signed Routing Form to ORA 6 business days before submission. Upload complete and final Grants.gov electronic proposals to http://ora.umd.edu/esubmissions/grantsgov no later than 48 hours before deadline Grants.gov proposals for NIH and NSF are required to be uploaded 6 business days before the deadline.</p> <p>OR Provide submit access to proposals at least 24 hours before deadline in systems where PI prepares the proposal online, ex. NSF FastLane.</p>
<p>Submit to Sponsor</p>	<p>Hard copy proposals – ORA will notify the department for pickup so department can mail to the sponsor.</p> <p>Electronic proposals – ORA will submit to sponsor.</p>

