Pre-proposal and Proposal Process

Key: O = Ultimate Owner of the Process/Activity

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P= Primary Contributor to the Process	X = Contributor to the process

Action/Transaction/Process	PI and/or Co- PI(s)	Dept /College Staff	OSPAN	ORSP	Grants Accounting	Others (Purchasing , A/P, Contracts, Legal Counsel, COI)
Pre-proposal Process						
Identify funding opportunities	0		Р			
Review for mission, scope,	0	Р				
Letter of intent	0					
Proposal Process						
Review funding opportunities guidelines	0		Р	Р		
Confirm Eligibility	0		Р	X		
Provide submission timeline and list of needed documents to PI			0			
Identify subcontractors	0					
Obtain routing materials (budget and work scope, signed Letter of Intent)	Р	X	0	X		
Prepare supplementary documents (e.g. Biographical Sketch, Other Support form, Current & Pending Support form, Conflict of Interest (COI), Management Plan, Data Management Plan, Letter of Support, etc.)	0	X	Р			
Collect supplementary documents (e.g. Biographical Sketch, Other Support form, Current & Pending Support form, Conflict of Interest (COI), Management Plan, Data Management Plan, Letter of Support, etc.) from PI/Co-PIs, subcontractors, etc.	Р	X	Ο			
Develop budget	0	X	Р	X	X	Х
Develop budget justification to incorporate programattic details	0	Х	Р	X	Х	
Obtain cost share documentation, if needed	X	X	O/P			
Review and agree on cost sharing commitment	X	0	Р			
Complete compliance forms pages in grant proposal: Institutional Review Board (IRB), Animal Care and Use (IACUC), Institutional BioSafety Committee (IBC), Conflict of Interest (COI) Disclosures, Foreign Components, etc.	0	X	Р	X		X
Write technical content of the proposal	O/P					X
Enter required documents into Muse	Х		O/P			
Initiate routing in MUSE	0		Р			
Complete final submission package; review any changes with PI	X	x	O/P	Х		
Final review of proposal	X	х	Х	O/P		
Complete electronic submission of proposals				O/P		
Review final proposal in funding agency portal	O/P			Х		
Prepare responses to JIT requests	0	X	Р	X		
Assist with and submit JIT responses	X		Р	0		