

This routing form has been updated on 2/4/2021. It supersedes the previous version dated 9/24/2020.

Other:

# Kuali Research

## INTERNAL ROUTING FORM FOR PROPOSALS

New

This form must be completed in its entirety. The routing process must be started AT LEAST 6 BUSINESS DAYS prior to the proposal deadline. Business managers should be informed of proposals that include subawards at least 10 business days prior to routing. Subaward documentation must be submitted at least 6 business days prior to routing. Proposals can NOT be submitted until the PI and Co-PI's have certified electronically via Kuali Research. Make sure to complete the certification process by following the link sent to your email; this will serve as your electronic signature. If you do not receive a link from Kuali once the routing process has started, contact your business manager. Make sure to include, at minimum, the required documents: budget, budget narrative, statement of work, scientific abstract, subcontract documentation, opportunity announcement, and this form.

### **PROPOSAL DETAILS:**

1. Proposal/Application Type:

If not new: Related pro	oposal number	Relate	d KFS number	
2. Activity type:	Research, basic	Training	Fellowship	
	Other:			
3. Start Date:				
4. Title:				
5. Sponsor:				
<b>6. Prime Sponsor:</b> Ar If YES, prime sponsor's r	_		-	
DELIVERY INFORMAT	TON:			
7. Submission by:	ORA	Other:		
8. Submission type:	Electronic	Other:		
9. Submission Descr	ription:			
SPONSOR and PROGI				
10. Sponsor Deadlin			mm/dd/yyyy)	
11. Sponsor Deadlin	<del>-</del> -	pt Ta Iline) (no hard	irget deadlines)	
12. Notice of Opport	Non-F	al Solicitation ederal Solicitation :		
13. Solicitation Num	ber:			
<b>14. Subawards:</b> Is partially likely	ort of project to be sub name:	pawarded to anothe	er organization?	
15. Anticipated Awai	rd Type: Grant IPA ND.	Contract A Other:	Cooperative Agre	
16. CFDA Number: _				
_				

## **ORGANIZATIONS and LOCATIONS:**

nce site:		
_		

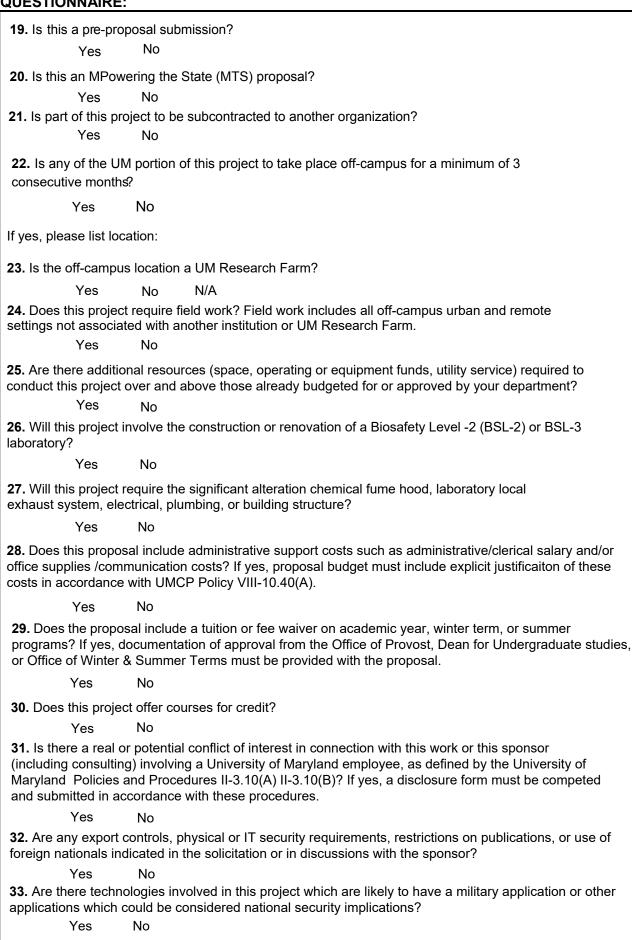
8.			
PI Na	ame:		% Credit for Project:
Co	ollege:	Dept.:	% Credit of Investigator:
De	ept:	Dept.:	% Credit of Investigator:
	ollege:	Dept.:	Unit total Credit of Investigator: 100%
Co-PI	Name:	_	% Credit for Project:
	College:	Dept.:	% Credit of Investigator:
	College:	Dept.:	% Credit of Investigator:
	College:	Dept.:	Unit total Credit of Investigator: 100%
Co-PI	Name:	Don't :	% Credit for Project:
	College:	Dept.:	% Credit of Investigator: % Credit of Investigator:
	College:	Dept.: Dept.:	Unit total Credit of Investigator: 100%
Co-PI	Name:		% Credit for Project:
	College:	Dept.:	% Credit of Investigator:
	College:	Dept.:	% Credit of Investigator:
	College:	Dept.:	Unit total Credit of Investigator: 100%
Co-PI	Name:		% Credit for Project:
	College:	Dept.:	% Credit of Investigator:
	Collogo	Dont :	% Cradit of Invactigator:

College: Dept.: % Credit of Investigator:
College: Dept.: % Credit of Investigator:
College: Dept.: Unit total Credit of Investigator: 100%

http://www.ora.umd.edu/sites/default/files/documents/forms/supplemental-staff-form.pdf

<sup>\*</sup>For additional Co-Investigators and key personnel, attach the supplemental staff form, available at:

## QUESTIONNAIRE:



# **QUESTIONNAIRE:**

34. Will this project involve the shipment of materials outside of the US?  Yes No	
<b>35.</b> Will this project require collaboration with any foreign person?	
Yes* No	
*If Yes, Name:	
<b>36.</b> Will this project involve any information which may not be released to the public without approval? This may include, but is not limited to, sensitive research results, data sets, proinformation, trade secrets, publications, and export-controlled information.	
Yes No	
<b>37.</b> Will this project include using human subjects?	
Yes No	
38. Will this project include using vertebrate animals?  Yes No	
<b>39.</b> Will radioactive materials (H-3, C-14, P-32, etc.) be used in this project?	
Yes No	
<b>40.</b> Will devices which produce ionizing radiation (x-ray units, electron microscopes, partic accelerators, etc.) be used in this project?	cle
Yes No	
<b>41.</b> Will a source of non-ionizing radiation (lasers, infra-red devices, ultraviolet devices, frequency devices, other electromagnetic devices, and/or microwave devices) be used in project?	
Yes* No	
*If yes, please provide a brief description:	
<b>42.</b> Will this project use biological materials? recombinant or synthetic nucleic acids; human pathogens; biological toxins; human blood; unfixed human tissue; human cell culture	an
Yes No	
<b>43.</b> Will this project require the use of one or more of the following select toxins: e.g. Abri neurotoxins; Short, paralytic alpha conotoxins; Diacetoxyscirpenol (DAS); Ricin; Saxitoxir Staphylococcal enterotoxins (Subtypes A, B, C, D, and E); T-2 toxin; Tetrodotoxin?	
Yes No	
<b>44.</b> Will this project require the use of chemicals? If this project includes the use of chemi Chemical Hygiene Plan and training is required.	cals, a
Yes No	
<b>45.</b> Will this project require the shipment or transfer of chemical, biological, or radioactive campus?	materials off-
Yes No  46. Will this project require the use of a respirator by research personnel due to an airbor managed by engineering controls (e.g., use of chemical fume hood)?  Yes No	ne hazard not
<b>47.</b> Will this project require SCUBA diving?  Yes No	
<b>48.</b> Will this research require the use of boats?  Yes No	

### **BUDGET:**

Year	Start Date	End Date	Direct Cost	F&A Cost	Total Cost
ı eai	Start Date	Liiu Date	Direct Cost	I MA COST	Total Cost
1					
2					
3					
4					
5					
TOTAL:					

#### SUPPLEMENTAL INFORMATION:

50. Sponsor Contact Nan 51. Sponsor Email:	ne:	52. Sponsor Phone:	<del></del>
53. Sponsor Address:			<del></del>
54. Business Manager Na 55. Business Manager Er	ame:	56. Business Manager Pho	ne:
57. IDC Rate:%		<del>-</del>	ch ch adj.
59. IDC Rate Type:	MTDC	Other:	

#### Submission Requirements Reminder\_

This form **must be completed in it's entirety.** The routing process **must** start <u>AT LEAST 6 BUSINESS DAYS</u> prior to the proposal deadline. Business managers should be informed of proposals with subawards <u>AT LEAST 10 BUSINESS DAYS</u> <u>PRIOR TO ROUTING.</u> Subaward documentation should be submitted <u>AT LEAST 6 BUSINESS DAYS PRIOR TO ROUTING.</u> Proposals **can NOT be submitted** until the PI and any/all CO-PIs have certified electronically via Kuali Research. Make sure to complete the certification process by following the link sent to your email. If you do not receive a link from Kuali once the routing process has started, contact your business manager. Make sure to include, at minimum: **budget**, **budget narrative**, **statement of work**, **scientific abstract**, **subcontract documentation**, **the opportunity announcement**, and **this form**.

\*\*\*If you do not receive a link to certify your proposal within 48 hours, contact your business manager, John Cullinan, or Dorinda Kimbrell\*\*\*