Appendix D Forms for Expedited Review

Langston University Institutional Review Board Expedited

Title of Project (please type)

Attach a Copy of Project Thesis, Summary or Dissertation Proposal

I agree to provide proper surveillance of this project to ensure that the rights and welfare of human subjects are properly protected. Additions to or changes in procedures affecting the subjects after the project has been approved will be submitted to the Institutional Review Board Committee for review.

Principal Investigator(s): (if student, list adviser's name first)

Typed name		Signature	
Typed name		Signature	
Typed name		Signature	
Institution			
Department	School		
Campus address	Campus phone	Campus phone number	
Briefly describe the ba	ickground and pu	rpose of the research:	
Who will be the subjec	cts in this study a	nd how will they be solicited?	

Langston University Institutional Review Board EXPEDITED Planning Review Form

Will this project use DNA or RNA molecules, viruses, bacteria, cells or organisms constructed with Recombinant DNA methodology or techniques? (If yes, a Memorandum of Understanding and Agreement mus IRB)	Yes st be si	No No ubmitted to	D the
Will this project involve field release of genetically modified	Yes	□ No	
Are there any potential health or safety risks to project personnel arising from activities conducted overseas? (If yes, principal investigator must consult with the IRB)	Yes		
Will live vertebrate animals be used?	Yes	No No	
Board/Committee in the Research and Extension Department) Is there any planned or potential use of hazardous agents (e.g., infectious agents, toxins, mutagens, carcinogens, or	al Anin Yes	nal Care	
(If yes, provide the Office of Sponsored Programs with an addition	onal co	py of the	
Is there any planned or potential use of the following: ionizing radiation device (e.g., accelerators, x-ray machines; diagnostic, therapy microscope, CHESS; an electron reactor of fusion device	Yes	🗌 No	
Non-ionizing radiation device (e.g., laser, infrared, ultraviolet, microwave, radio frequency or ultrasonic)	Yes	🗌 No	
Is there any planned or potential use of radioactive materials?	Yes	No mit)	
Issued to:	_		
	_ Uni	versity [NA
If the project will require any of the following, please identify their estimated costs and explain below your plans to cover the			led,
 Expanded utility or network services to support proposed (computers, fume hoods, air conditioning). Additional personnel or space that will require support be the proposal. Use of additional test plots, agriculture lands or ponds no Principal Investigator. 	eyond t	hat provide	ed by
	cells or organisms constructed with Recombinant DNA methodology or techniques? (If yes, a Memorandum of Understanding and Agreement must IRB) Will this project involve field release of genetically modified organisms? Are there any potential health or safety risks to project personnel arising from activities conducted overseas? (If yes, principal investigator must consult with the IRB) Will live vertebrate animals be used? (If yes, please submit an animal protocol form to the Institution Board/Committee in the Research and Extension Department) Is there any planned or potential use of hazardous agents (e.g., infectious agents, toxins, mutagens, carcinogens, or explosive chemicals)? (If yes, provide the Office of Sponsored Programs with an additi proposal) Is there any planned or potential use of the following: ionizing radiation device (e.g., accelerators, x-ray machines; diagnostic, therapy microscope, CHESS; an electron reactor of fusion device Specify type: Is there any planned or potential use of radioactive materials? Non-ionizing radiation device (e.g., laser, infrared, ultraviolet, microwave, radio frequency or ultrasonic) Specify type: Is there any planned or potential use of radioactive materials? (If yes, you must be a permit holder or authorized under a curr Radioisotope Permit#: Issued to: Source of Cost-Sharing: Dept. School Source of Cost-Sharing: Dept. <td>cells or organisms constructed with Recombinant DNA methodology or techniques? Yes (If yes, a Memorandum of Understanding and Agreement must be su IRB) Will this project involve field release of genetically modified organisms? 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11.	Do either you or other key personnel on this project have any financial interests in or managerial responsibilities with the proposed project that could create a conflict of interest? (If yes, attach an explanation)	Yes	🗌 No	
12.	Have you or any key personnel completed the Animal Disclosure Statement of External Interests and Time Commitments?	Yes	🗌 No	
13.	Will this project involve faculty leave or release teaching time?	Yes	Νο	
14.	Will this project involve waiver of any indirect costs?	Yes	🗌 No	
	If you responded YES to Questions 10, 12, 13 or 14, the propo in advance with the appropriate Dean of the School and his or obtained on this form before it is forwarded to the Institutiona	her sigi	nature shou	

Signature (Dean of School) ______School of ______

Langston University Institutional Review Board EXPEDITED Project Information Update

Title of Project

Principal Investigator(s): (if student, list adviser's name first)

Name, title		Signature	
Name, title		Signature	
Name, title		Signature	
Institution			
Department	School		
Campus address	Campus phone num	ber	e-mail address
Is the research pr Date completed	oject terminated?	Yes 🗌 No	
Provide a brief de	scription of the ou	tcome of the resea	rch activity:
Provide a brief de	scription of the ou	tcome of the resea	rch activity:
Provide a brief de	scription of the ou	tcome of the resea	rch activity:
Provide a brief de	scription of the ou	tcome of the resea	rch activity:

Signature

Date