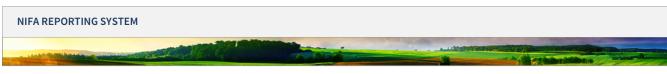
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Report Details Contributing Organizations Directors James Kirk - Research Not Signed University of Georgia Fort Valley State University Katheryn Janeway - Extension Not Signed Benjamin Sisko - Research & Extension Not Signed **Table of Contents** Merit and Scientific Peer Review Processes Stakeholder Input **Manage Critical Issues Executive Summary** Review Additional Resources OMB Control No: 0524-0036 Expires: 09/30/2022

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Contributing Organizations	Directors	
University of Georgia	James Kirk - Research Signed	
Fort Valley State University	Katheryn Janeway - Extension Not Signed	
	Benjamin Sisko - Research & Extension Not Signed	
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Actions taken to seek stakeholder input that encouraged their participation with a brief explanation

Describe significant changes, if any, to your actions taken to seek stakeholder input from the description provided in the relevant approved Plan of Work. If none, please state "None."



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Methods to identify individuals and groups and brief explanation

Describe significant changes, if any, to your methods to identify individuals and groups from the description provided in the relevant approved Plan of Work. If none, please state "None."



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Methods for collecting stakeholder input and brief explanation

Describe significant changes, if any, to your methods to collect stakeholder input from the description provided in the relevant approved Plan of Work. If none, please state "None."



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A statement of how the input will be considered and brief explanation of what you learned from your stakeholders

 $Provide\ a\ brief\ statement\ on\ how\ you\ used\ your\ stakeholder\ input\ this\ past\ year\ to\ guide\ implementation\ of\ the\ relevant\ approved\ Plan\ of\ Work.$



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≺ Back to Last Section **Manage Critical Issues** To Next Section > Table of Contents Merit and Scientific Peer **Review Processes** Last Updated: 2020 [Critical Issue #1] Stakeholder Input itiated on: Jan 23, 2018 Manage Critical Issues Term Length: Short (<1 year) **Executive Summary** Description of critical issue here. can be five lines long. UPDATE ISSUE Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus cursus nibh eu diam pulvinar, id aliquam turpis ultricies. Curabitur eget arcu libero. Integer imperdiet blandit nibh. Fusce mollis consectetur faucibus. Suspendisse ac justo et nibh aliquet CLOSE OUT facilisis at sed lorem. Nulla vitae nunc nulla. Class aptent taciti sociosqu ad litora **Science Emphasis Areas:** Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems Research Projects: 23 Extension Programs: 35 Last Updated: 2020 [Critical Issue #2] tiated on: Jan 23, 2018 Term Length: Short (<1 year) Description of critical issue here. can be five lines long. **UPDATE ISSUE** Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus cursus nibh eu diam pulvinar, id aliquam turpis ultricies. Curabitur eget arcu libero. Integer imperdiet blandit nibh. Fusce mollis consectetur faucibus. Suspendisse ac justo et nibh aliquet CLOSE OUT facilisis at sed lorem. Nulla vitae nunc nulla. Class aptent taciti sociosqu ad litora **Science Emphasis Areas:** Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems Research Projects: 4 Extension Programs: 35 [Critical Issue #3] Last Updated: 2020 Term Length: Short (<1 year) Description of critical issue here, can be five lines long. UPDATE ISSUE Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus cursus nibh eu diam pulvinar, id aliquam turpis ultricies. Curabitur eget arcu libero. Integer imperdiet blandit nibh. Fusce mollis consectetur faucibus. Suspendisse ac justo et nibh aliquet **CLOSE OUT** facilisis at sed lorem. Nulla vitae nunc nulla. Class aptent taciti sociosqu ad litora Science Emphasis Areas: Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems Research Projects: 23 Extension Programs: 35 [Critical Issue #4] Last Updated: 2020 Term Length: Short (<1 year) Description of critical issue here. can be five lines long. UPDATE ISSUE Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus cursus nibh eu diam pulvinar, id aliquam turpis ultricies. Curabitur eget arcu libero. Integer imperdiet blandit nibh. Fusce mollis consectetur faucibus. Suspendisse ac justo et nibh aliquet CLOSE OUT facilisis at sed lorem. Nulla vitae nunc nulla. Class aptent taciti sociosqu ad litora Science Emphasis Areas: Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems

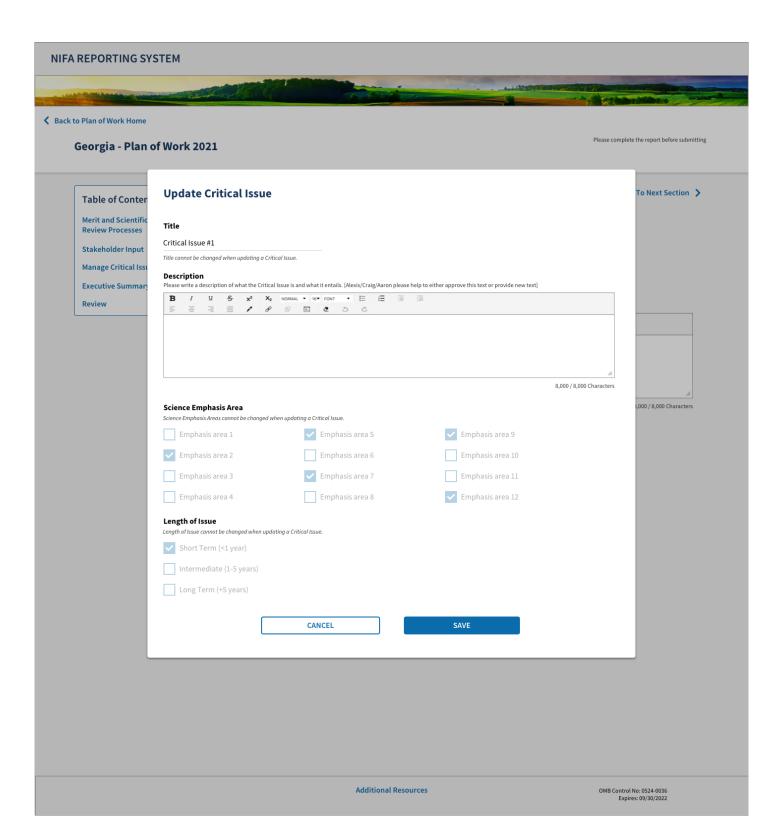
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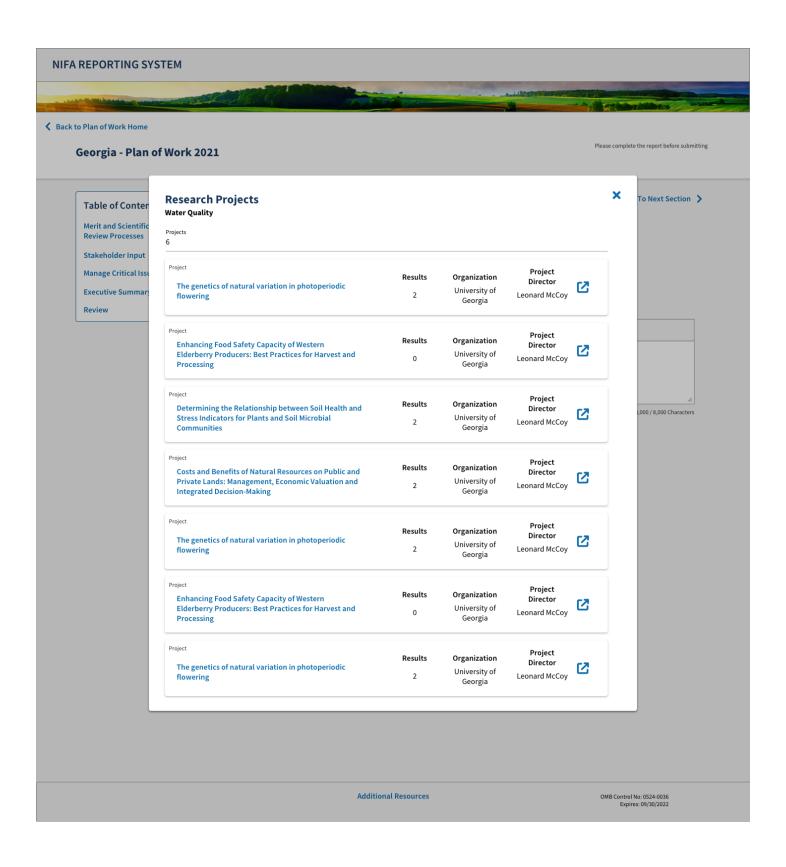
Extension Programs: 35

Research Projects: 23

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Table of Content Merit and Scientific Review Processes Stakeholder Input Manage Critical Issu Executive Summary Review	Add New Critical Is Title Type Critical Issue Title Here Description	Emphasis area 5 Emphasis area 6 Emphasis area 8		8,000 / 8,000 Characters	To Next Section >					
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Overview

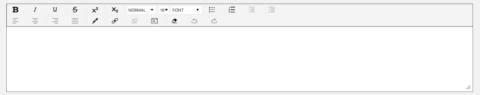
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Critical Issue: Water Quality

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Critical Issue: Childhood Obesity

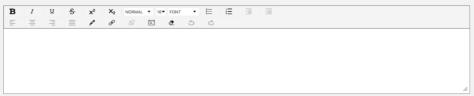
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Critical Issue: Pesticide Safety

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Critical Issue: Natural Resources

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James Kirk - Research Not Signed University of Georgia Fort Valley State University

Katheryn Janeway - Extension Not Signed

Benjamin Sisko - Research & Extension Not Signed

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Critical Issues

[Critical Issue #1]

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Science Emphasis Areas: Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems

Research Projects: 23

Extension Programs: 35

[Critical Issue #2]

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Science Emphasis Areas:
Agroclimate Science; Education and Multicultural Alliances; Environmental systems;
Food Safety; Sustainable Agricultural Production Systems

Research Projects: 4

Term Length: Short (<1 year)

Extension Programs: 35

[Critical Issue #3]

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Science Emphasis Areas:

Agroclimate Science; Education and Multicultural Alliances; Environmental systems; Food Safety; Sustainable Agricultural Production Systems

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Research Projects: 23

Extension Programs: 35