Gulf Hypoxia Program Progress Report
Grants Reporting and Tracking System

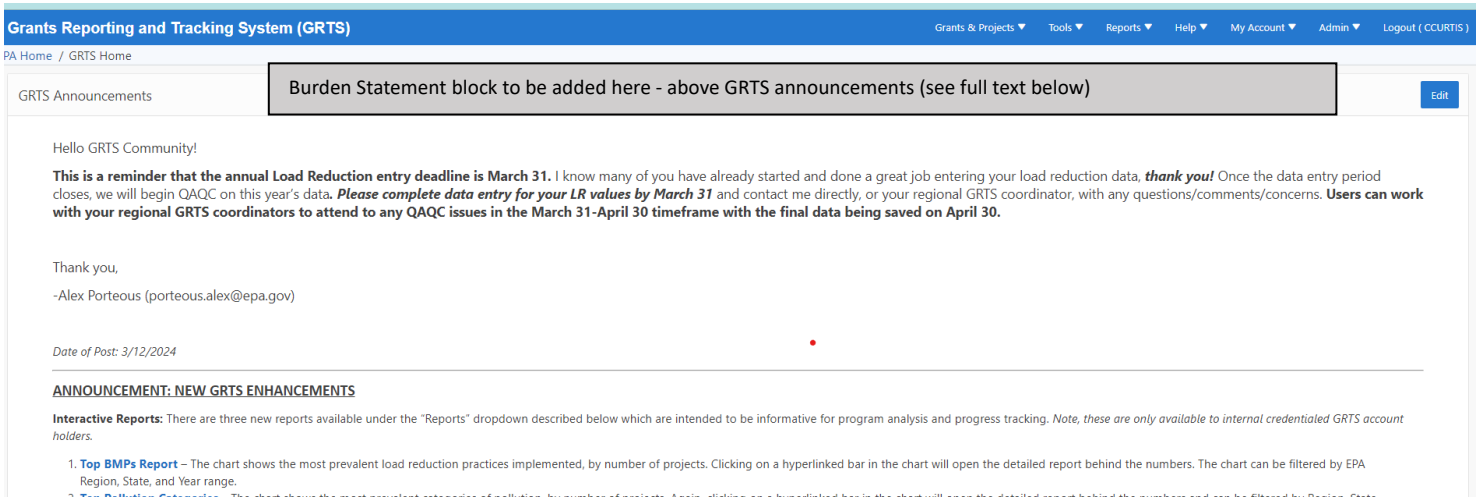
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GRTS Tribal GHP Project Page 9

Note:

- State cooperative agreement recipients will only complete the state form, and Tribal cooperative agreement recipients will only complete the Tribal form.
- Screenshots provided are of a testing environment – the information in the screenshots is made up and does not relate to any actual projects.

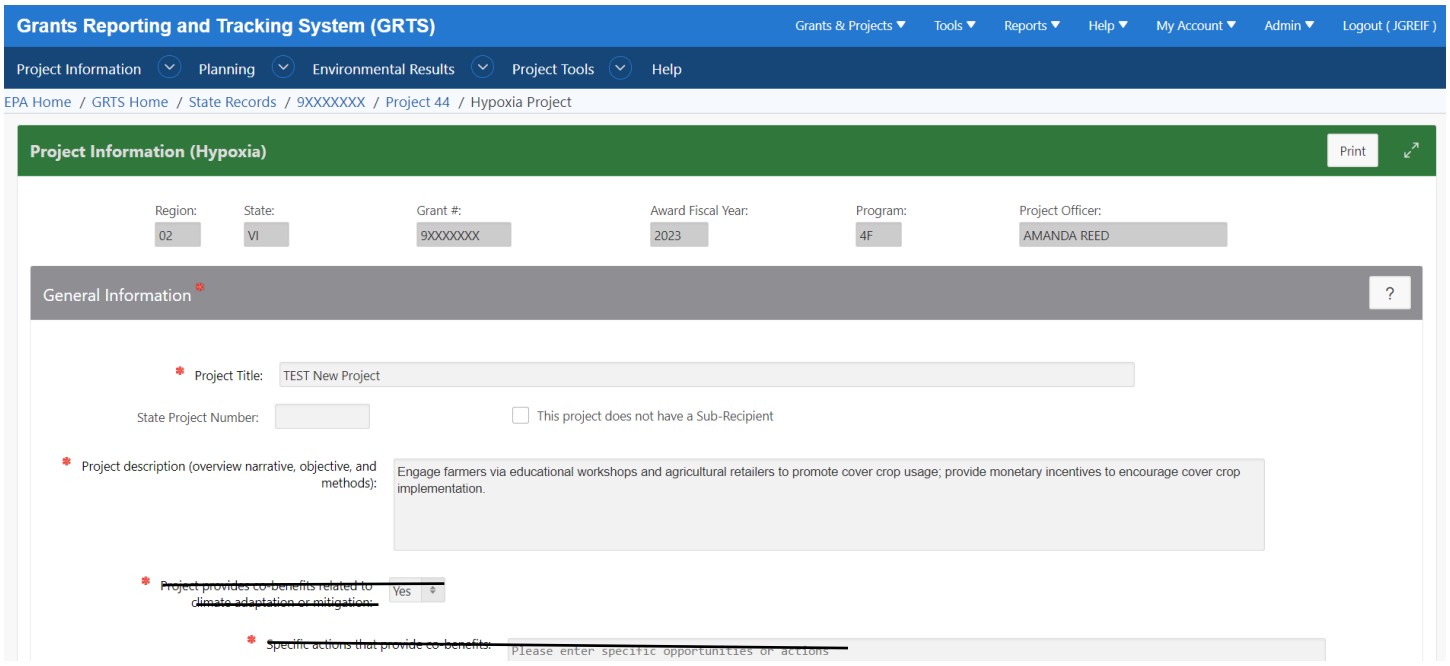
GRTS Home Page

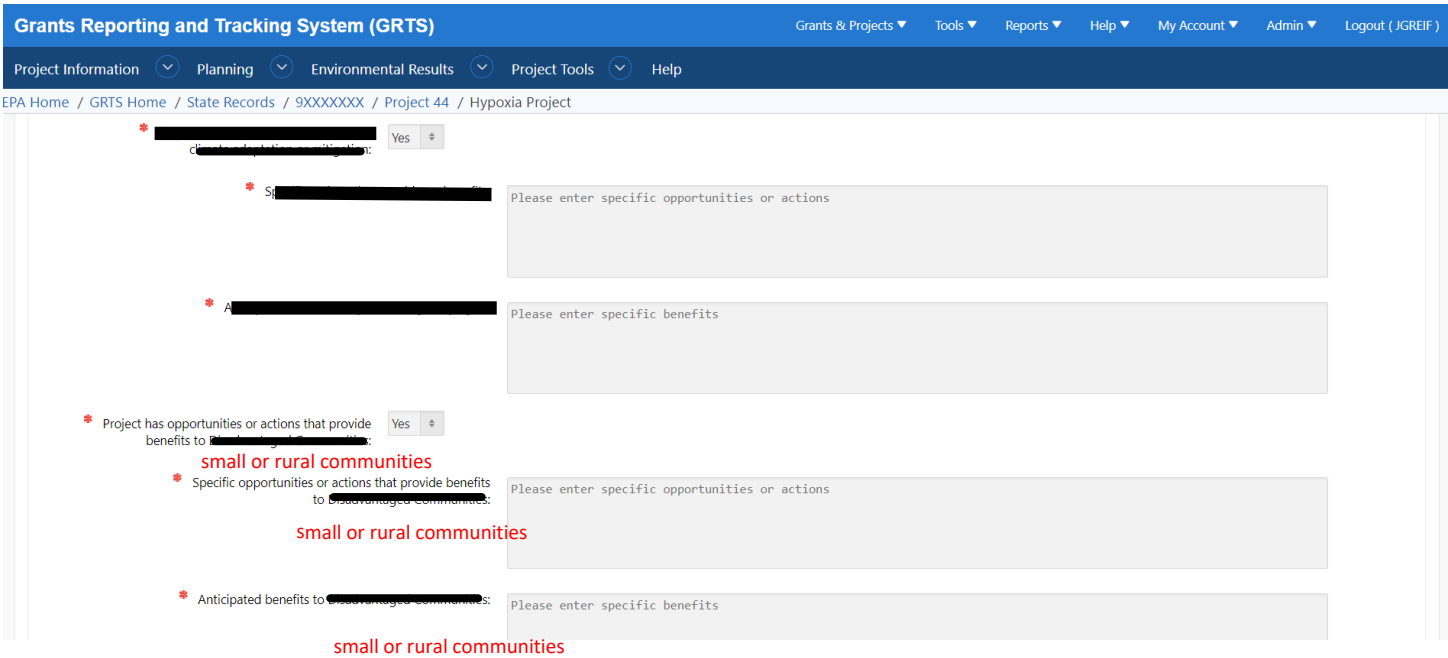


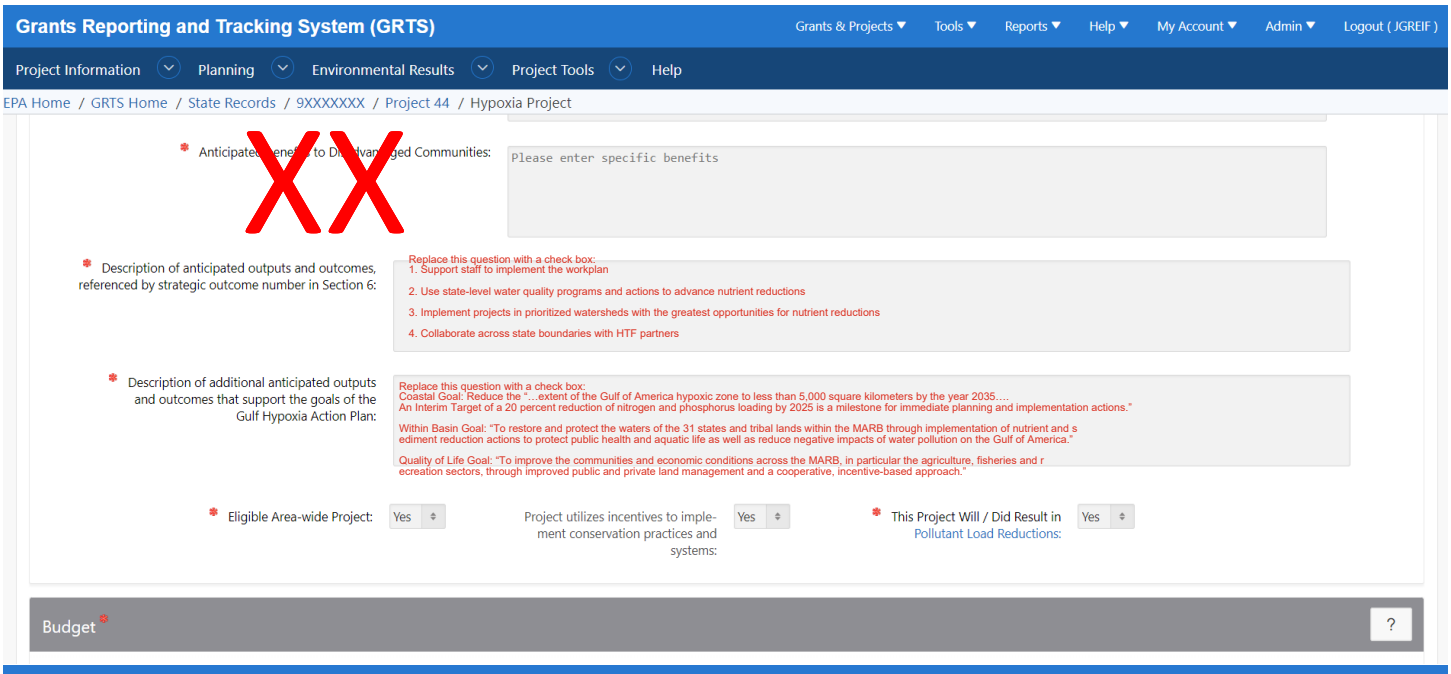
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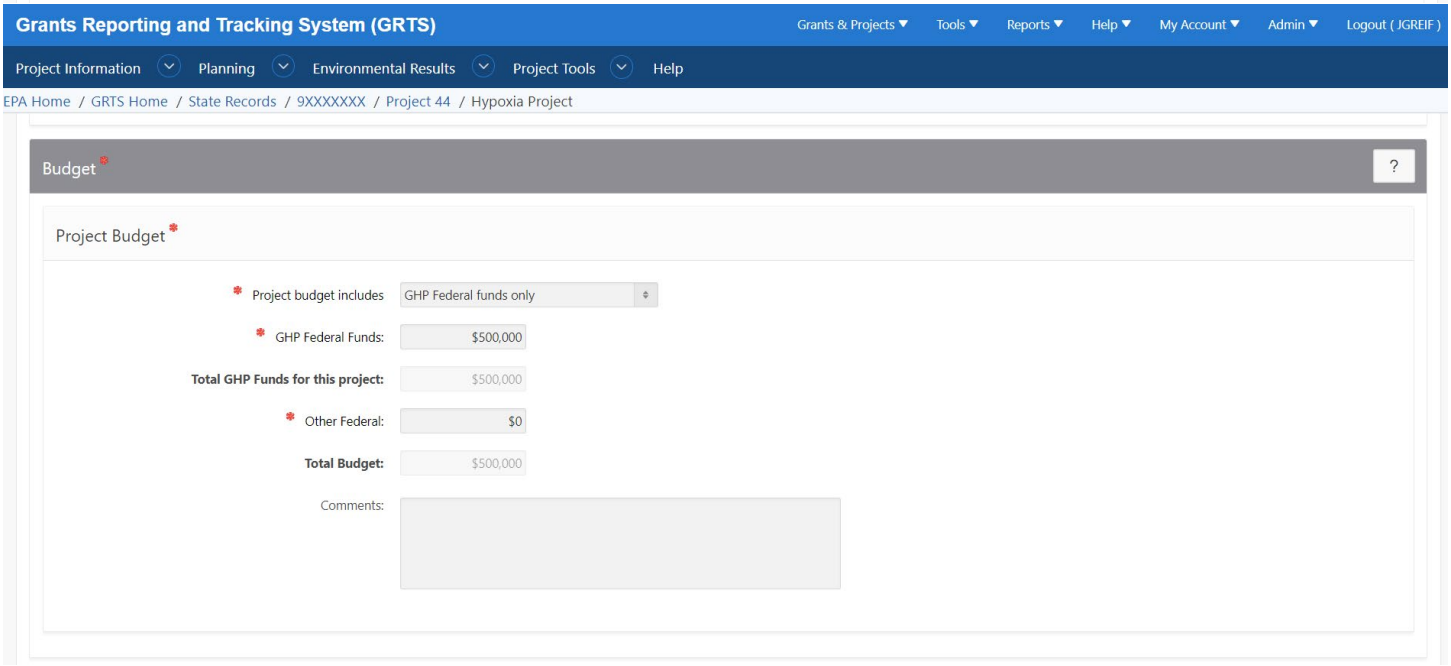
GRTS State GHP Project Page

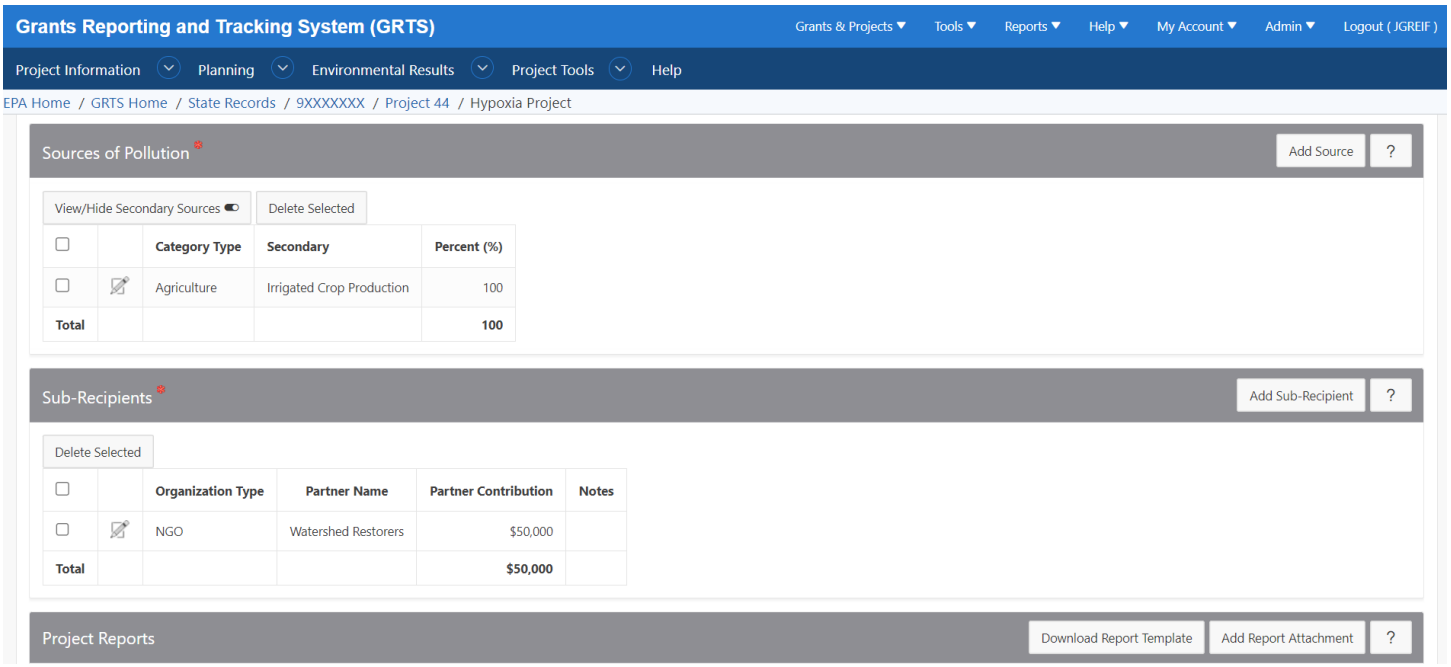
All data fields marked with a red asterisk (*) are mandatory (referred to as Mandated Elements, or MEs, in the GRTS database).

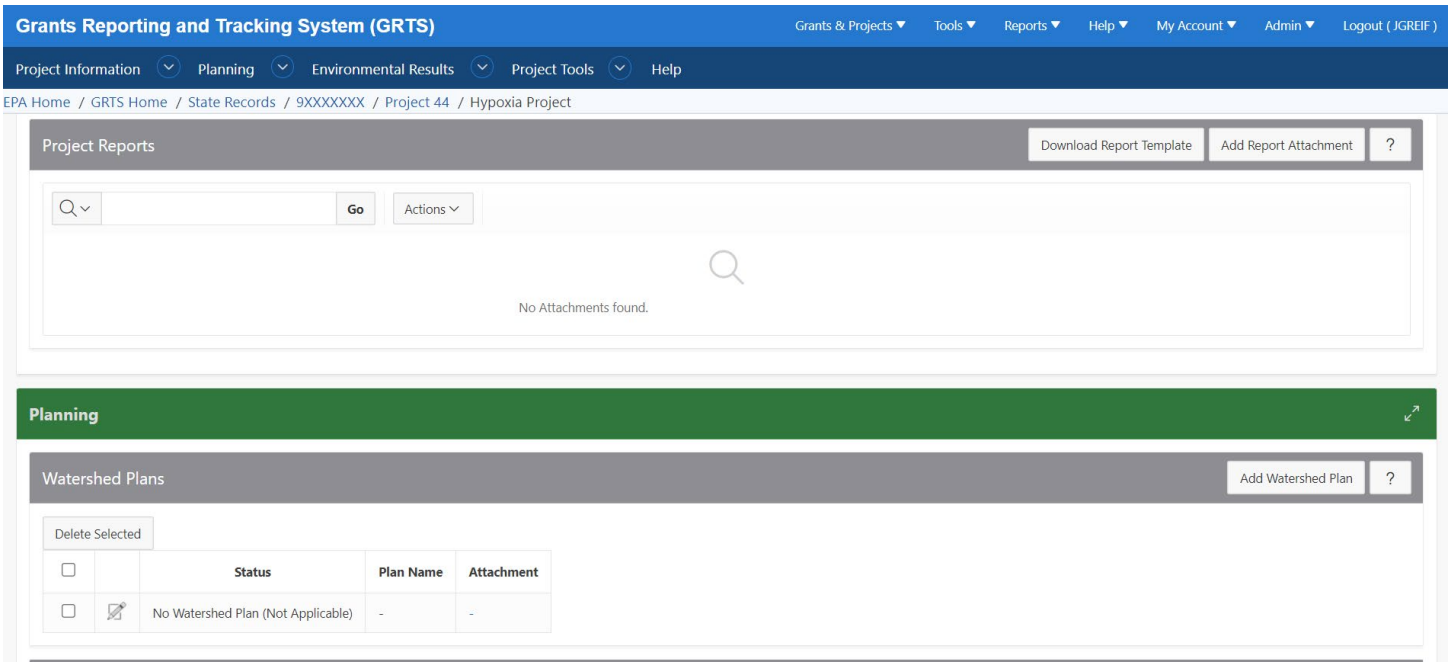


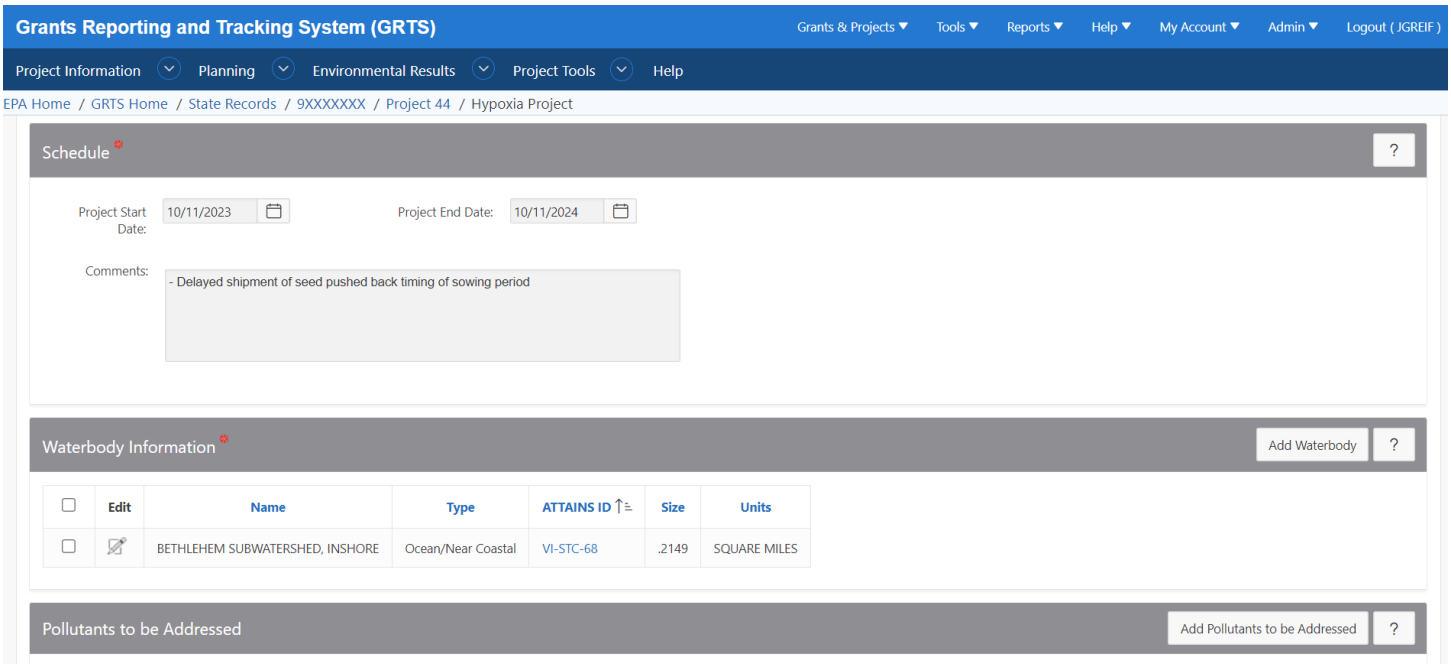


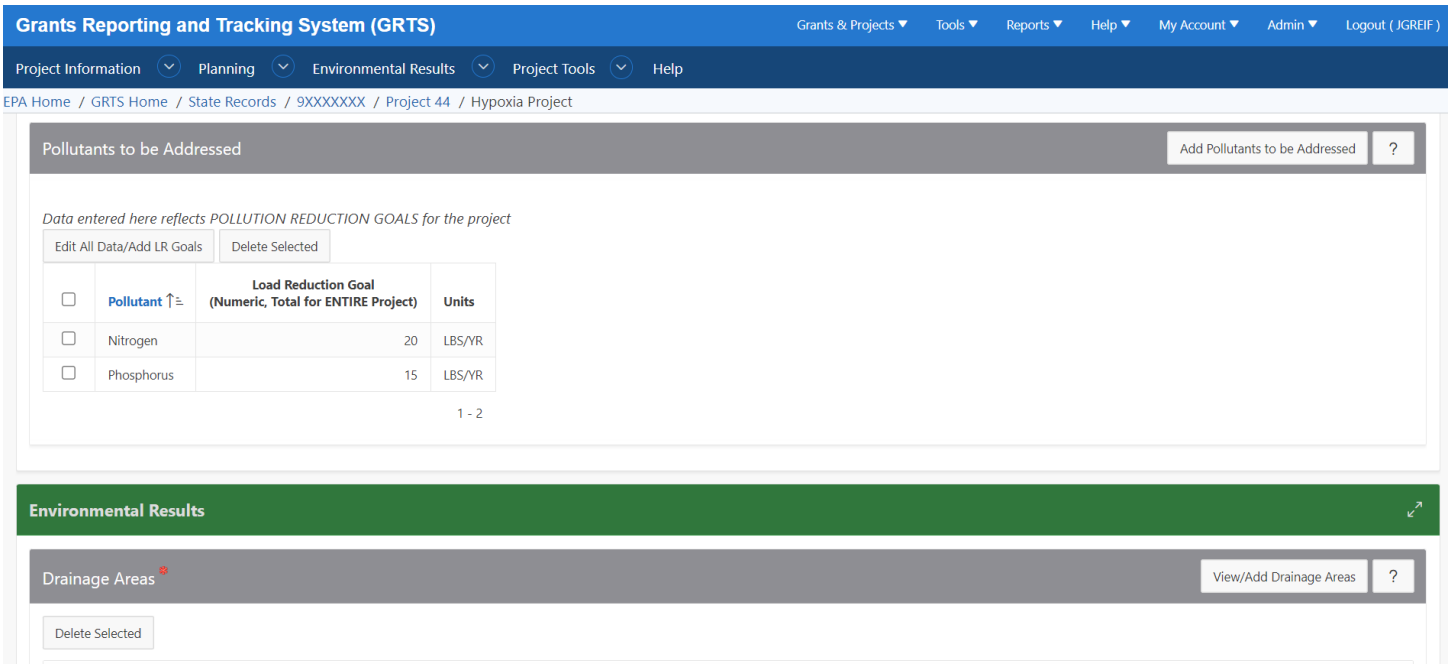

Grants Reporting and Tracking System (GRTS)
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EPA Home / GRTS Home / State Records / 9XXXXXXX / Project 44 / Hypoxia Project
XX
Anticipated Benefits to Disadvantaged Communities:
Please enter specific benefits
Description of anticipated outputs and outcomes, referenced by strategic outcome number in Section 6:
Replace this question with a check box:
1. Support staff to implement the workplan
2. Use state-level water quality programs and actions to advance nutrient reductions
3. Implement projects in prioritized watersheds with the greatest opportunities for nutrient reductions
4. Collaborate across state boundaries with HTF partners
Description of additional anticipated outputs and outcomes that support the goals of the Gulf Hypoxia Action Plan:
Replace this question with a check box:
Coastal Goal: Reduce the "…extent of the Gulf of America hypoxic zone to less than 5,000 square kilometers by the year 2035….
An Interim Target of a 20 percent reduction of nitrogen and phosphorus loading by 2025 is a milestone for immediate planning and implementation actions."
Within Basin Goal: "To restore and protect the waters of the 31 states and tribal lands within the MARB through implementation of nutrient and s
ediment reduction actions to protect public health and aquatic life as well as reduce negative impacts of water pollution on the Gulf of America."
Quality of Life Goal: "To improve the communities and economic conditions across the MARB, in particular the agriculture, fisheries and r
ecreation sectors, through improved public and private land management and a cooperative, incentive-based approach."
Eligible Area-wide Project:
Yes
Project utilizes incentives to implement conservation practices and systems:
Yes
This Project Will / Did Result in Pollutant Load Reductions:
Yes
Budget
?

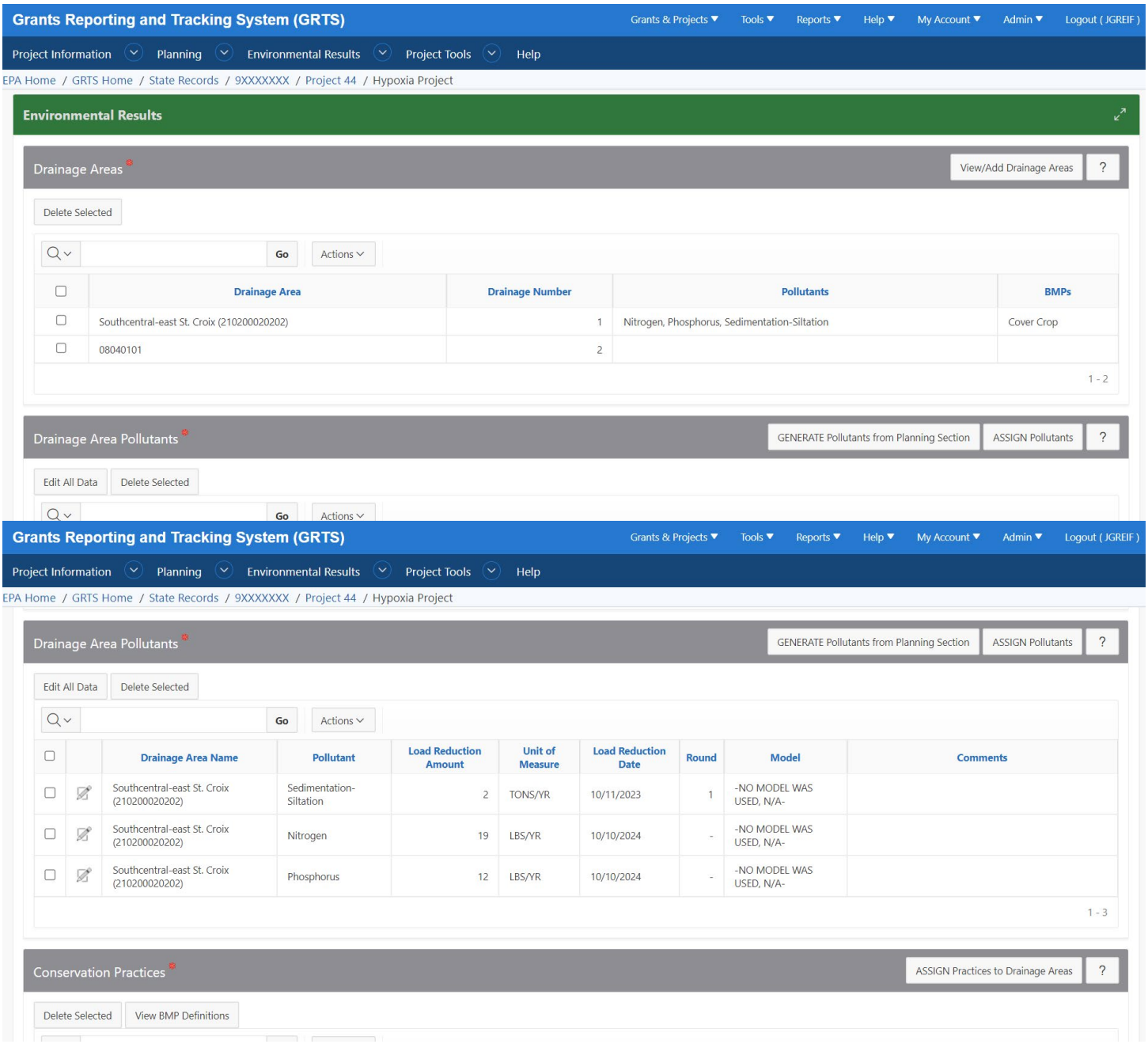

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Budget
?
Project Budget
Project budget includes
GHP Federal funds only
GHP Federal Funds:
$500,000
Total GHP Funds for this project:
$500,000
Other Federal:
$0
Total Budget:
$500,000
Comments:

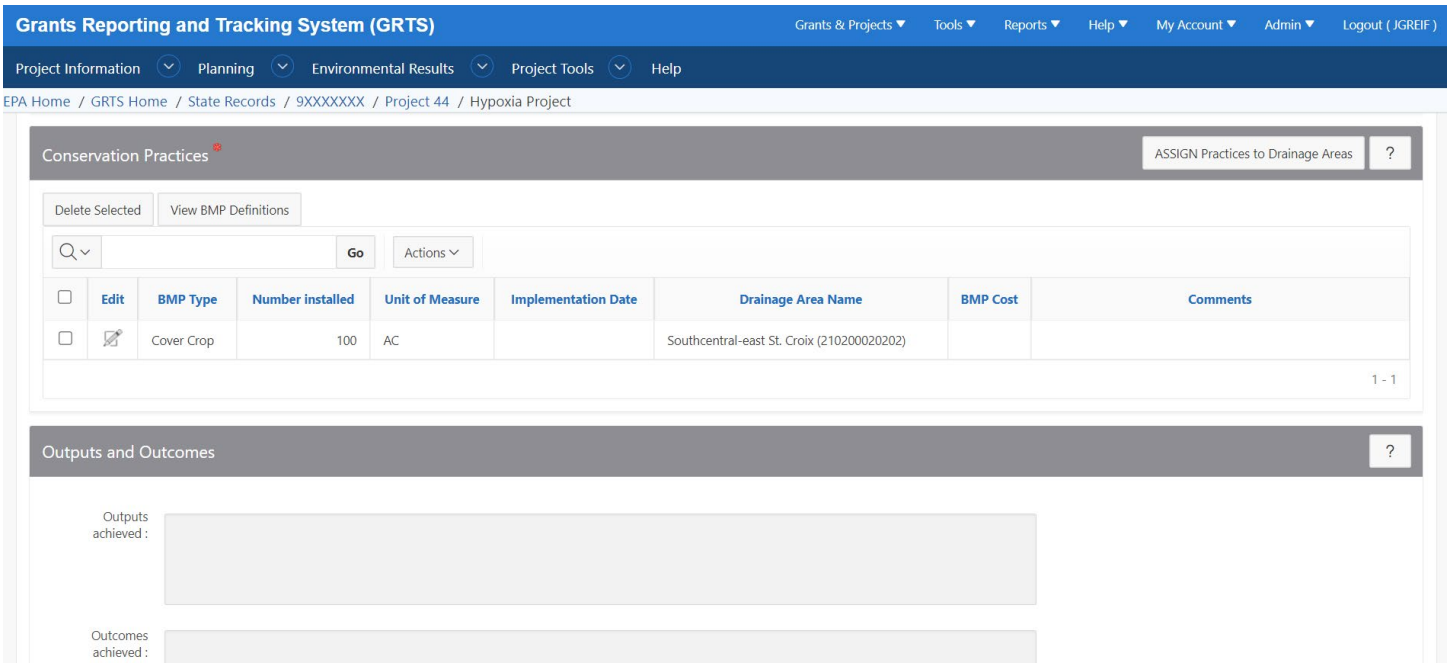

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Sources of Pollution
Add Source
?
View/Hide Secondary Sources
Delete Selected
Category Type
Secondary
Percent (%)
Agriculture
Irrigated Crop Production
100
Total
100
Sub-Recipients
Add Sub-Recipient
?
Delete Selected
Organization Type
Partner Name
Partner Contribution
Notes
NGO
Watershed Restorers
$50,000
Total
$50,000
Project Reports
Download Report Template
Add Report Attachment
?

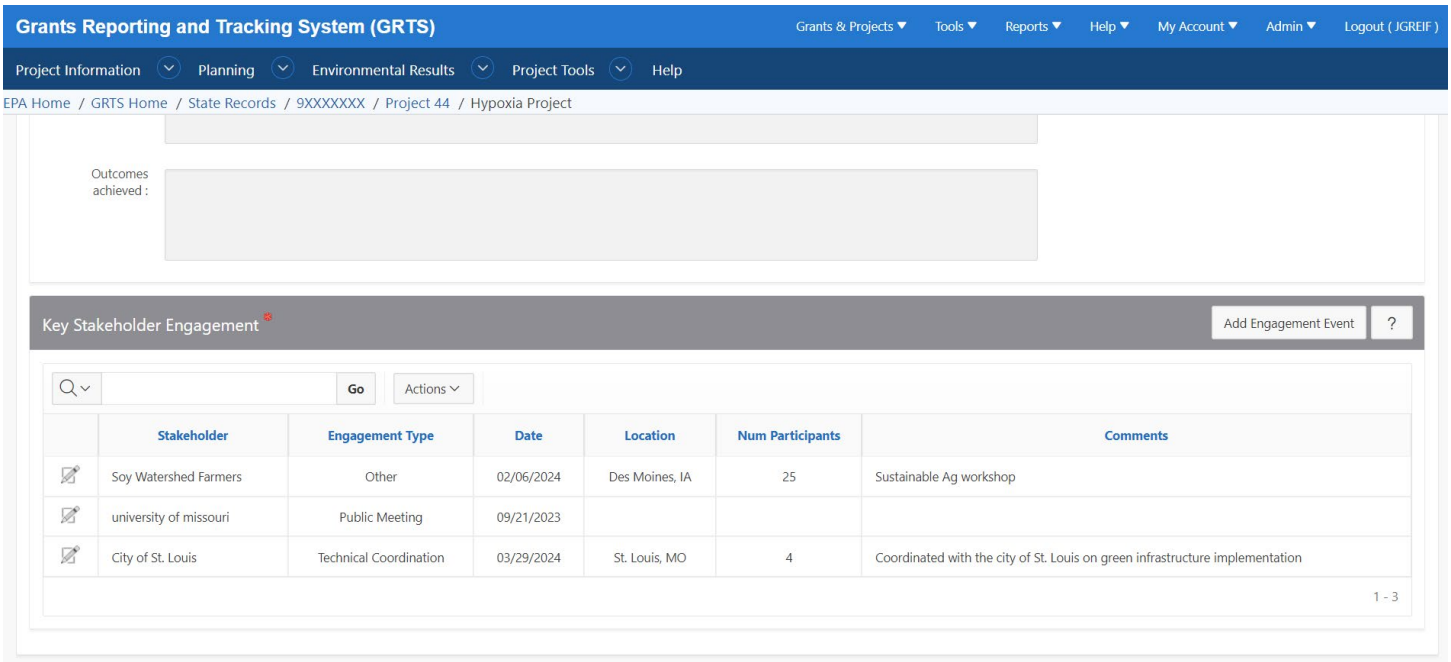

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Project Reports
Download Report Template
Add Report Attachment
?
Go
Actions
No Attachments found.
Planning
Watershed Plans
Add Watershed Plan
?
Delete Selected
Status
Plan Name
Attachment
No Watershed Plan (Not Applicable)
-
-


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EPA Home / GRTS Home / State Records / 9XXXXXXX / Project 44 / Hypoxia Project
Schedule
Project Start Date: 10/11/2023
Project End Date: 10/11/2024
Comments: - Delayed shipment of seed pushed back timing of sowing period
Waterbody Information
Add Waterbody
Edit
Name
Type
ATTAINS ID
Size
Units
BETHLEHEM SUBWATERSHED, INSHORE
Ocean/Near Coastal
VI-STC-68
.2149
SQUARE MILES
Pollutants to be Addressed
Add Pollutants to be Addressed


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Pollutants to be Addressed
Add Pollutants to be Addressed
Data entered here reflects POLLUTION REDUCTION GOALS for the project
Edit All Data/Add LR Goals
Delete Selected
Pollutant
Load Reduction Goal (Numeric, Total for ENTIRE Project)
Units
Nitrogen
20
LBS/YR
Phosphorus
15
LBS/YR
1 - 2
Environmental Results
Drainage Areas
View/Add Drainage Areas
Delete Selected

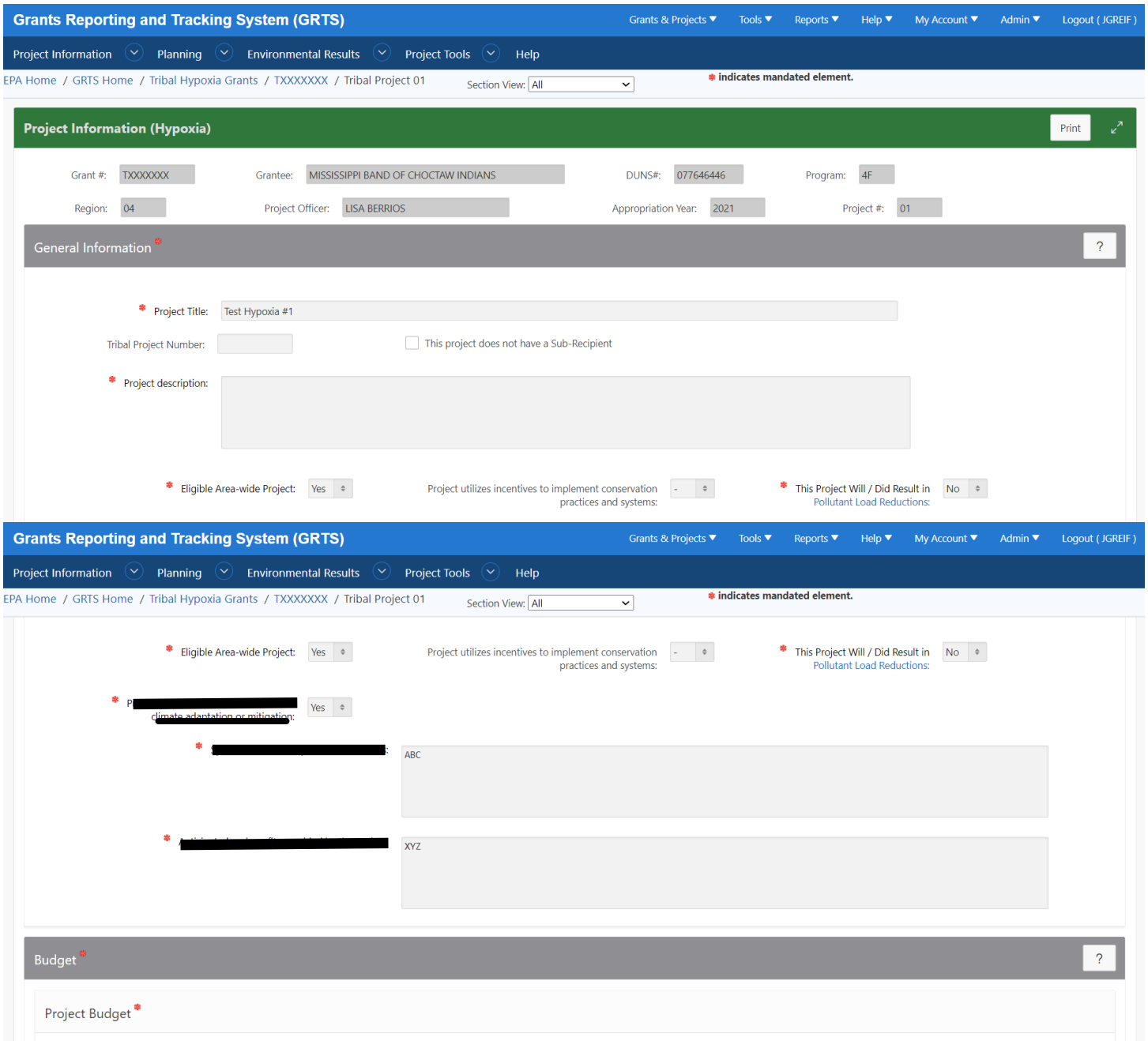

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Environmental Results
Drainage Areas
View/Add Drainage Areas
?
Delete Selected
Go
Actions
Drainage Area
Drainage Number
Pollutants
BMPs
Southcentral-east St. Croix (210200020202)
1
Nitrogen, Phosphorus, Sedimentation-Siltation
Cover Crop
08040101
2
1 - 2
Drainage Area Pollutants
GENERATE Pollutants from Planning Section
ASSIGN Pollutants
?
Edit All Data
Delete Selected
Go
Actions
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Drainage Area Pollutants
GENERATE Pollutants from Planning Section
ASSIGN Pollutants
?
Edit All Data
Delete Selected
Go
Actions
Drainage Area Name
Pollutant
Load Reduction Amount
Unit of Measure
Load Reduction Date
Round
Model
Comments
Southcentral-east St. Croix (210200020202)
Sedimentation-Siltation
2
TONS/YR
10/11/2023
1
-NO MODEL WAS USED, N/A-
Southcentral-east St. Croix (210200020202)
Nitrogen
19
LBS/YR
10/10/2024
-
-NO MODEL WAS USED, N/A-
Southcentral-east St. Croix (210200020202)
Phosphorus
12
LBS/YR
10/10/2024
-
-NO MODEL WAS USED, N/A-
1 - 3
Conservation Practices
ASSIGN Practices to Drainage Areas
?
Delete Selected
View BMP Definitions

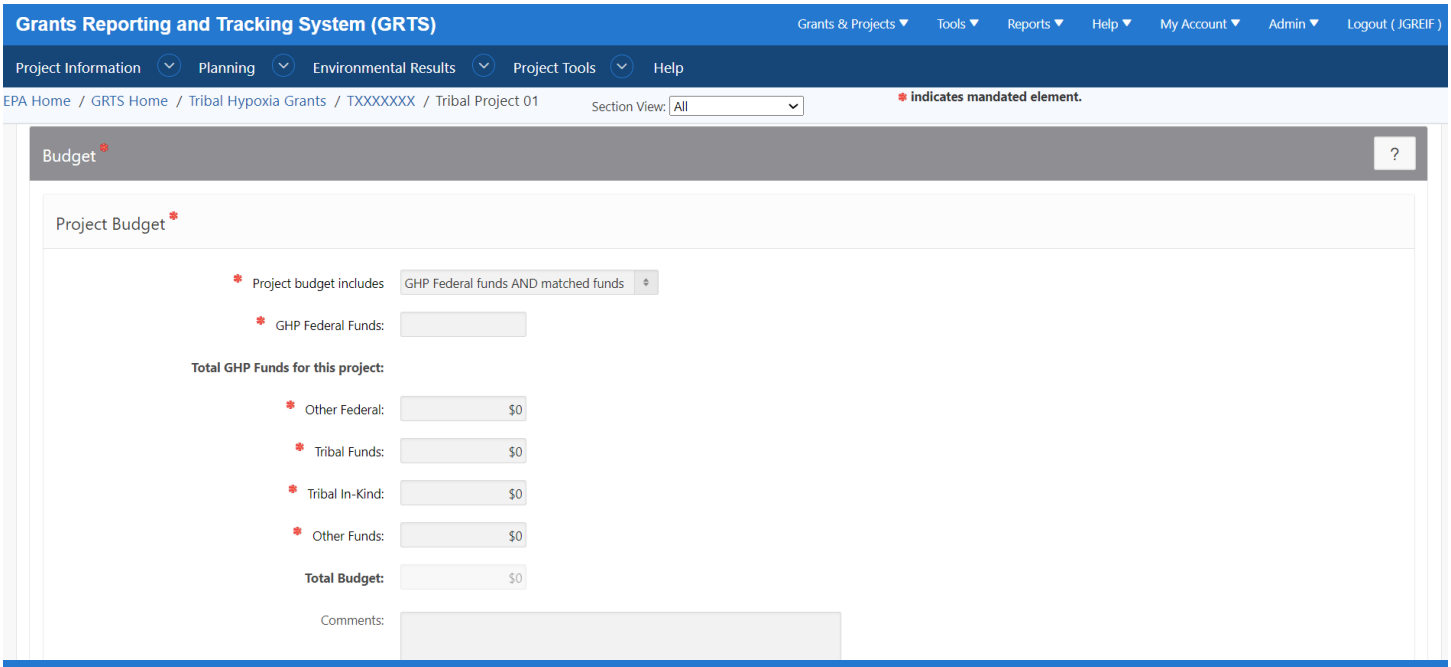

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Conservation Practices
ASSIGN Practices to Drainage Areas
?
Delete Selected
View BMP Definitions
Go
Actions
Edit
BMP Type
Number installed
Unit of Measure
Implementation Date
Drainage Area Name
BMP Cost
Comments
Cover Crop
100
AC
Southcentral-east St. Croix (210200020202)
1 - 1
Outputs and Outcomes
Outputs achieved :
Outcomes achieved :

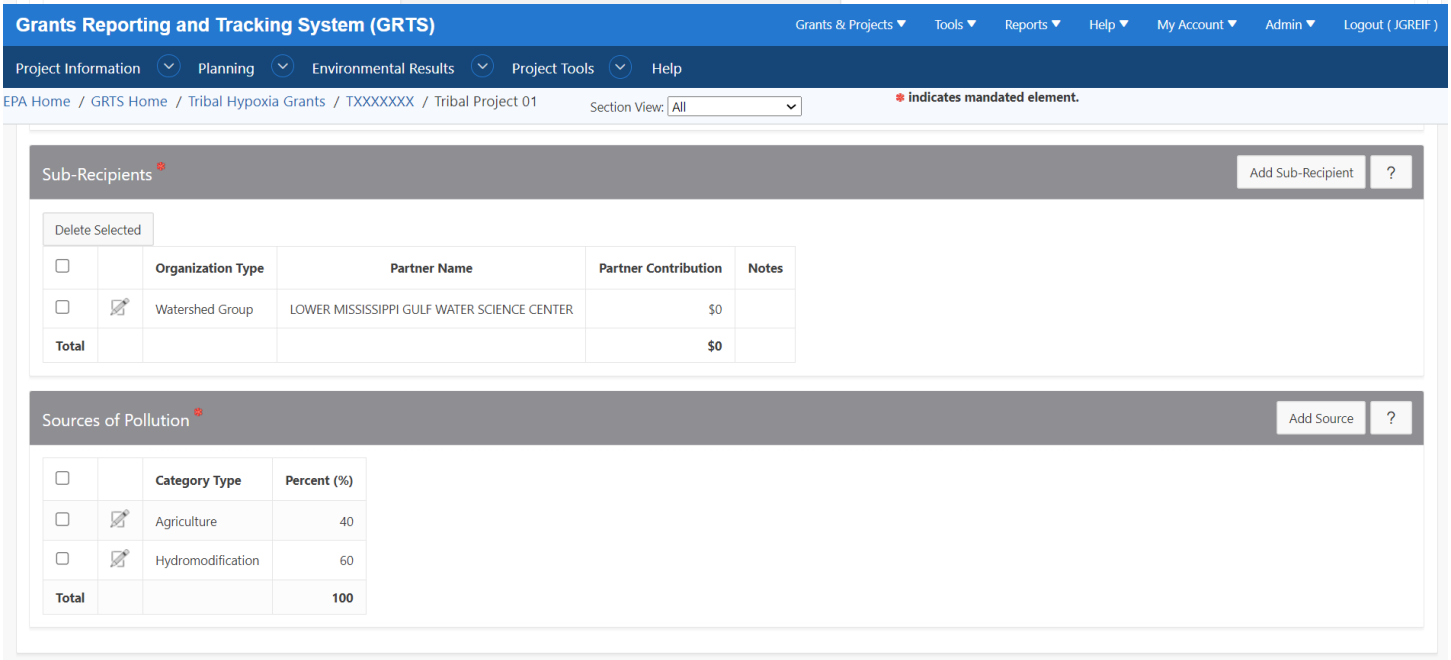

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Outcomes achieved :
Key Stakeholder Engagement
Add Engagement Event
?
Go
Actions
Stakeholder
Engagement Type
Date
Location
Num Participants
Comments
Soy Watershed Farmers
Other
02/06/2024
Des Moines, IA
25
Sustainable Ag workshop
university of missouri
Public Meeting
09/21/2023
City of St. Louis
Technical Coordination
03/29/2024
St. Louis, MO
4
Coordinated with the city of St. Louis on green infrastructure implementation
1 - 3

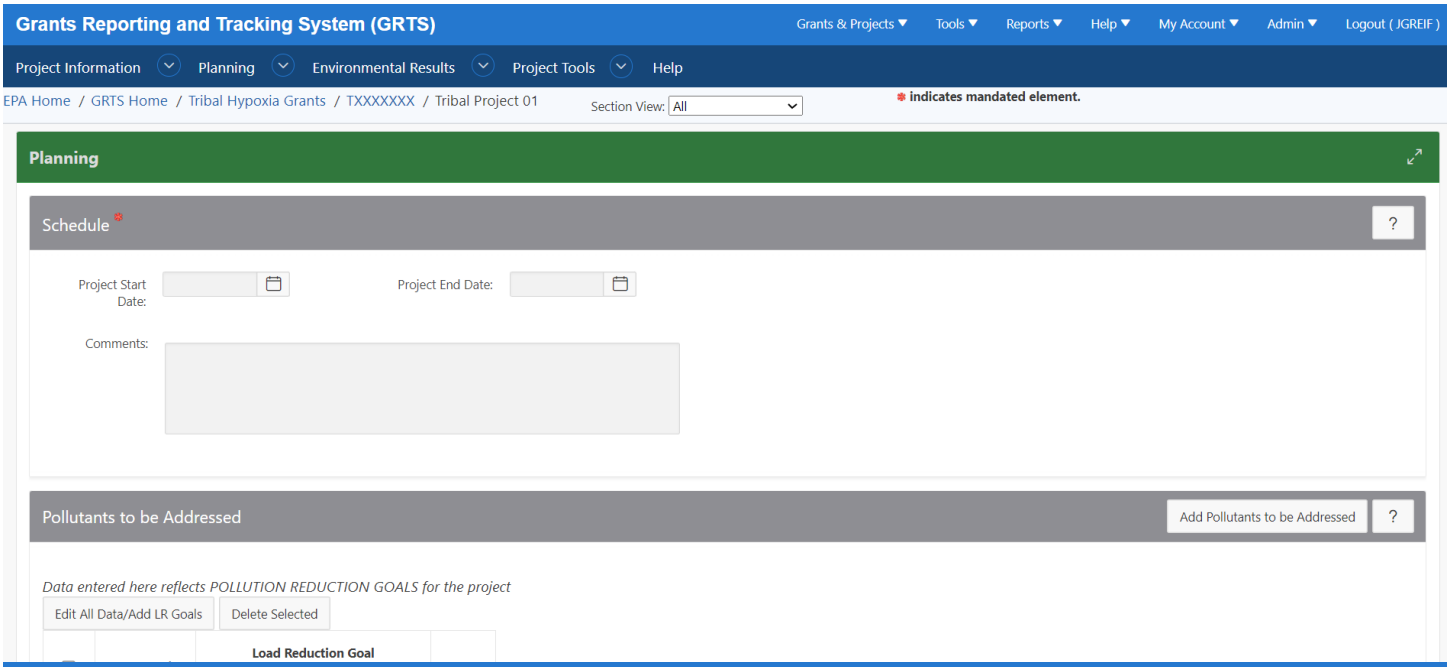
GRTS Tribal GHP Project Page

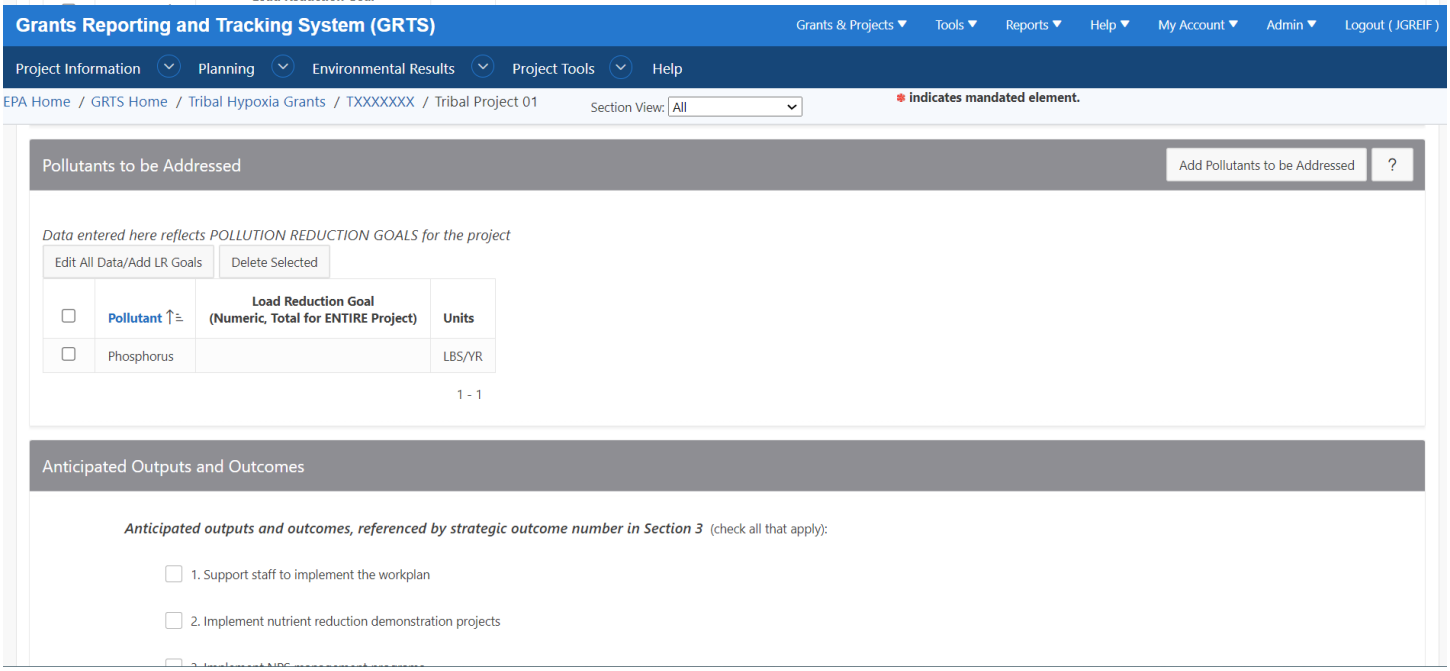
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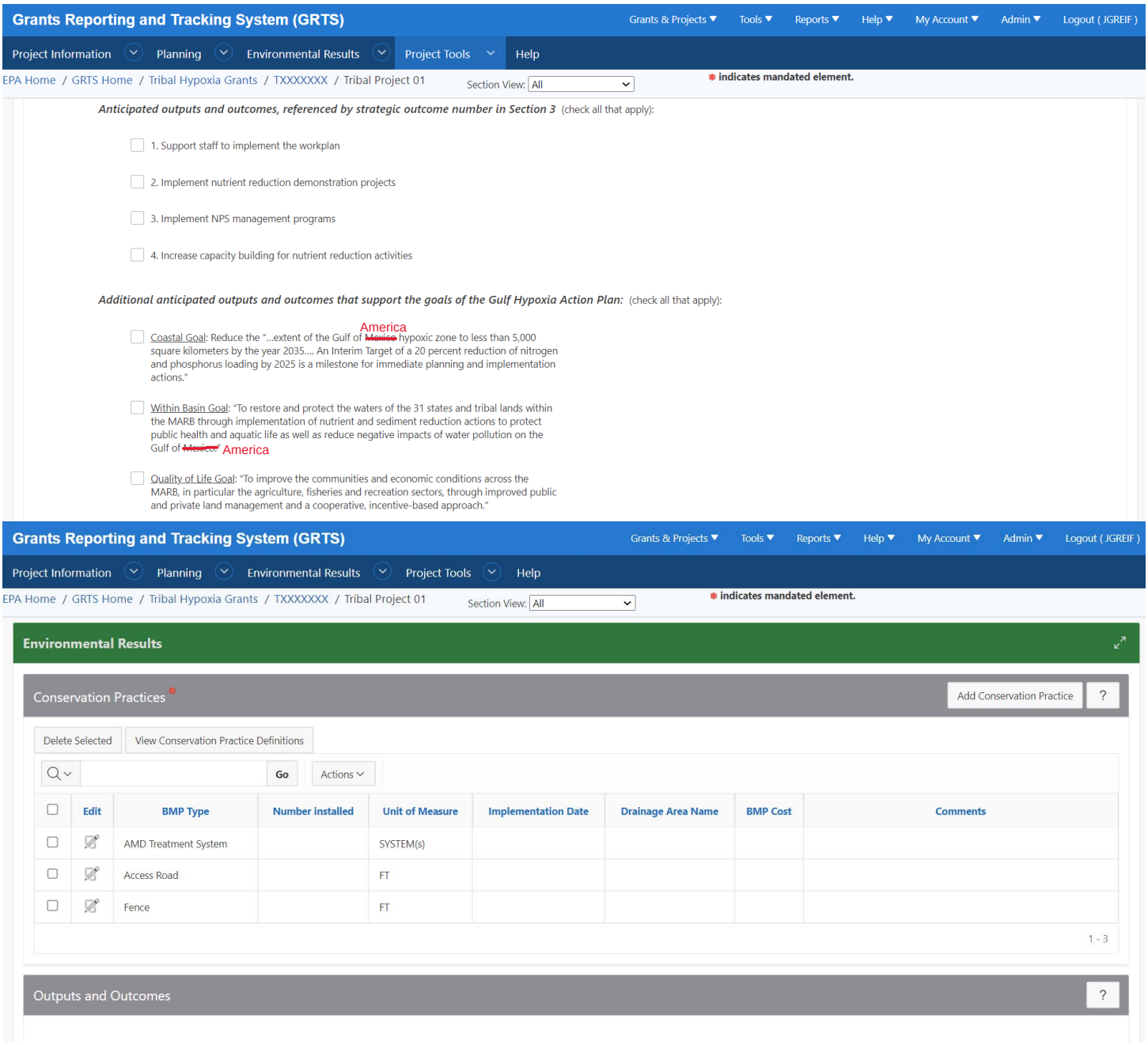



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Section View: All
* indicates mandated element.
Budget *
?
Project Budget *
* Project budget includes
GHP Federal funds AND matched funds
* GHP Federal Funds:
Total GHP Funds for this project:
* Other Federal:
$0
* Tribal Funds:
$0
* Tribal In-Kind:
$0
* Other Funds:
$0
Total Budget:
$0
Comments:

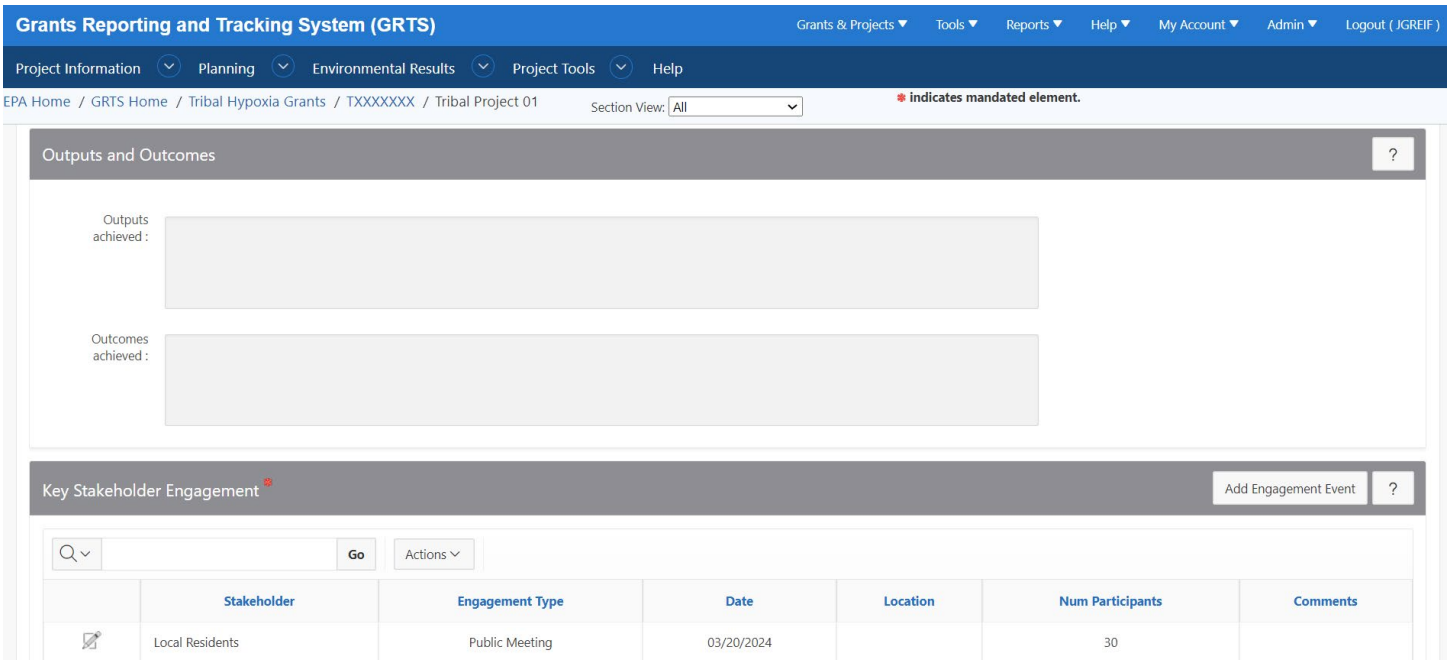

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Section View: All
* indicates mandated element.
Sub-Recipients *
Add Sub-Recipient
?
Delete Selected
Organization Type
Partner Name
Partner Contribution
Notes
Watershed Group
LOWER MISSISSIPPI GULF WATER SCIENCE CENTER
$0
Total
$0
Sources of Pollution *
Add Source
?
Category Type
Percent (%)
Agriculture
40
Hydromodification
60
Total
100


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Section View: All
indicates mandated element.
Planning
Schedule
Project Start Date:
Project End Date:
Comments:
Pollutants to be Addressed
Add Pollutants to be Addressed
Data entered here reflects POLLUTION REDUCTION GOALS for the project
Edit All Data/Add LR Goals
Delete Selected
Load Reduction Goal


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Section View: All
indicates mandated element.
Pollutants to be Addressed
Add Pollutants to be Addressed
Data entered here reflects POLLUTION REDUCTION GOALS for the project
Edit All Data/Add LR Goals
Delete Selected
Pollutant
Load Reduction Goal (Numeric, Total for ENTIRE Project)
Units
Phosphorus
LBS/YR
1 - 1
Anticipated Outputs and Outcomes
Anticipated outputs and outcomes, referenced by strategic outcome number in Section 3 (check all that apply):
1. Support staff to implement the workplan
2. Implement nutrient reduction demonstration projects


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Section View: All
indicates mandated element.
Anticipated outputs and outcomes, referenced by strategic outcome number in Section 3 (check all that apply):
1. Support staff to implement the workplan
2. Implement nutrient reduction demonstration projects
3. Implement NPS management programs
4. Increase capacity building for nutrient reduction activities
Additional anticipated outputs and outcomes that support the goals of the Gulf Hypoxia Action Plan: (check all that apply):
America
Coastal Goal: Reduce the "...extent of the Gulf of Mexico hypoxic zone to less than 5,000 square kilometers by the year 2035.... An Interim Target of a 20 percent reduction of nitrogen and phosphorus loading by 2025 is a milestone for immediate planning and implementation actions."
Within Basin Goal: "To restore and protect the waters of the 31 states and tribal lands within the MARB through implementation of nutrient and sediment reduction actions to protect public health and aquatic life as well as reduce negative impacts of water pollution on the Gulf of Mexico." America
Quality of Life Goal: "To improve the communities and economic conditions across the MARB, in particular the agriculture, fisheries and recreation sectors, through improved public and private land management and a cooperative, incentive-based approach."

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Section View: All
indicates mandated element.
Environmental Results
Conservation Practices
Add Conservation Practice
?
Delete Selected
View Conservation Practice Definitions
Go
Actions
Edit
BMP Type
Number installed
Unit of Measure
Implementation Date
Drainage Area Name
BMP Cost
Comments
AMD Treatment System
SYSTEM(s)
Access Road
FT
Fence
FT
1 - 3
Outputs and Outcomes
?



OMB Control Number and expiration date will be added at the bottom of the page, as shown below in the grey box on the bottom left of the below screenshot.

