

Construction Grantee/Subcontractor Environmental Monitoring Report	
Instructions: 1) Enter the screening date, project stage, and the name and position of the individual who is completing this form 2) Enter your responses for all questions with specific details 3) Return a signed and completed form to the Engineer/FPC according to the timeline discussed at the grant kick-off meeting.	
Activity Title and # (As mentioned in the grant agreement)	
Screening Date	
Brief Description of Repairwork	
Project Stage At Time of Review	{ X } PLANNING AND DESIGN { } CONSTRUCTION
Project Location (Neighborhood/City or Coordinates)	
Form Filled Out By (Name, Position)	
Signature	
Form Reviewed and Approved By (Name, Position) (Chemonics)	
Signature (Chemonics)	
Question	Response
1.1: Is the project in proximity to sensitive ecosystems, important scenic, archeological or cultural/historical feature(s), incompatible land use, or toxic hot spots? How did you determine this?	
1.2: Has the property owner provided evidence of ownership of the structure/property where construction/rehabilitation will occur? What evidence has been provided?	
1.3: Is there a plan to address alteration or degradation of land?	
Is there a plan to address Soil erosion potential? Explain the steps followed to prevent soil erosion?	
Is there a plan to address Storm water management and Potential impacts of construction/ or rehabilitation work to water supply systems	
how are materials and equipment required for construction being transferred? And how - - Transport and use of required equipment and materials	
Is there any plan that is considering the proximity of site to sensitive ecological or agricultural areas? And the proximity of site to public or incompatible locations?	

Activity Title and # (As mentioned in the grant agreement)	
Screening Date	
Brief Description of Repairwork	
Project Stage At Time of Review	{ X } PLANNING AND DESIGN { } CONSTRUCTION
Project Location (Neighborhood/City or Coordinates)	
Form Filled Out By (Name, Position)	
Signature	
Form Reviewed and Approved By (Name, Position) (Chemonics)	
Signature (Chemonics)	
Is there a maintanace plan for the place that is being rehabilitated? Please provide details	
2.3: Given the anticipated number of workers on site, are there sufficient latrines (1 latrine per 20 workers ideally, not to exceed 1 latrine per 50 workers)?	
3.1: Have any energy efficiency measures and/or use of renewable energy sources, been adopted to reduce energy use and costs? If so, what are these?	
4.1: Is there a mechanism to receive complaints from community stakeholders concerning project activities? What is this?	
6.1: Does the repair/rehabilitation plan integrate design measures to address extreme climated related events (e.g., use more resilient materials or construction methods to withstand extreme heat, fires, flooding, etc.)	
6.2: Does the proposed location faces higher climate risks (e.g. floods, wildfires, high winds, storms, or other site-specific threats) than other potential, appropriate locations?	
7.1. If water systems are being repaired/rehabilitated/constructed have measures been adopted to increase water efficiency?	

Activity Title and # (As mentioned in the grant agreement)	
Screening Date	
Brief Description of Repairwork	
Project Stage At Time of Review	{ X } PLANNING AND DESIGN { } CONSTRUCTION
Project Location (Neighborhood/City or Coordinates)	
Form Filled Out By (Name, Position)	
Signature	
Form Reviewed and Approved By (Name, Position) (Chemonics)	
Signature (Chemonics)	