

Construction Contractor Environmental Monitoring Report

Instructions:

- 1) Enter the screening date, project stage, and the name and position of the individual completing this form
- 2) Enter your responses for all questions
- 3) Return a signed and completed form to the Engicon/Engineer/FPC according to the timeline discussed at the grant kick-off meeting.

Activity Title and #	
Screening Date	
Brief Description of Repairwork	
Project Stage At Time of Review	{ <input checked="" type="checkbox"/> } PLANNING AND DESIGN { <input type="checkbox"/> } CONSTRUCTION
Project Location (Neighborhood/City or Coordinates)	
Form Filled Out By (Name, Position)	
Signature	
Form Reviewed and Approved By (Name, Position)	
Signature	
Question	Response
1.1: Is the project in proximity to sensitive ecosystems, important scenic, archeological or cultural/historical feature(s), 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 the following (select those that apply): - Alteration or degradation of land - Soil erosion potential - Storm water management - Potential impacts to water supply systems - Proximity of site to sensitive ecological or agricultural areas - Proximity of site to public or incompatible locations - Transport and use of required equipment and materials - Operation and maintenance requirements	
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?	

