

**OHIO DEPARTMENT OF NATURAL RESOURCES**  
 DIVISION OF MINERAL RESOURCES MANAGEMENT

Applicant/Permittee [Click here to enter text.](#)

Application/Permit Number [Click here to enter text.](#)

**Refuse Pre-Construction Specification form**

Below indicate the task to be completed within a specified time frame. Complete the applicable section of this form to communicate critical design features and reclamation plans for seasonal reclamation of a refuse site. This form will be used to submit refuse and soil analytical for liming and fertilizer applications.

Time Frame of the event should be specified either by the specific task or reclamation area involved, for example refuse placement could be as simple as providing an individual stage detail design sheet, stating compaction rate, providing side slopes, and any other critical feature to occur during that stage of construction.

Time Frame of Activity [Click here to enter text.](#)

Task	Plans provided	Description
Site Prep	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Underdrain Construction*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Liner Construction*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Refuse Placement*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Cap Construction*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Area to be Reclaimed Map*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Revegetation	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Permanent Diversions*	<input type="checkbox"/> Yes <input type="checkbox"/> No	
*provide post construction as-built designs if necessary		

For the area to be reclaimed provide a map that depicts an area that will be completed during a reclamation season. Sample locations to determine amount of neutralizing material to be added to naturalize the top 24 inches of refuse will need shown on the provided map. Completion of this form should be submitted with a spring sampling and work should be completed during summer months when conditions are suitable for soil handling. Complete the attached Acid Base Accounting-Coal Refuse Characterization work sheet (*Note: Excel version available upon request*). Attach lab analytical or a table submitting soil analysis results.

Area to be reclaimed [Click here to enter text.](#)

Samples submitted for analysis [Click here to enter text.](#)