

## Section 11. Temporary Batch Plant/GESC Permit

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### **Overview of Section 11**

#### **11.0**

This section summarizes the GESC Permit requirements for a Temporary Batch Plant.

*Section 11.1, **Special Requirements for Temporary Batch Plant/GESC Permit**, provides an overview of the requirements associated with a Temporary Batch Plant/GESC Permit.*

*Section 11.2, **Submittal Requirements for Temporary Batch Plant/GESC Drawings**, describes the required drawings and submittals for a Temporary Batch Plant GESC Permit.*

**Temporary  
Batch Plant/  
GESC  
Permit**

*The permit application for a Temporary Batch Plant is provided in Appendix U.*

**Submittal  
Requirements for  
Temporary Batch  
Plant/GESC  
Drawings**

**11.1**

**11.1.1 Special Requirements for Temporary Batch Plant/GESC Permit.**

Because of their potential impact on land, vegetation, and receiving waters, temporary batch plants require a Temporary Batch Plant/GESC Permit (even if the plant is to be located inside the limits of construction of a GESC-permitted project). The process required for a Standard GESC permit applies to the Temporary Batch Plant GESC Permit.



*A Temporary Batch Plant requires its own GESC Permit.*

In addition to other submittal documents, the Temporary Batch Plant/ GESC Permit requires a copy of the Lease Agreement between the Property Owner and the Batch Plant Operator.

GESC Permits for temporary batch plants are valid for one year from the date issued. The site shall be reclaimed per the associated reclamation plan prior to the end of the one-year permit cycle. A Temporary Batch Plant/GESC Permit renewal application may be considered for a Temporary Batch Plant/GESC Permit extension. The request for renewal shall be made no later than 30 days prior to the expiration of the Temporary Batch Plant/GESC Permit. All extensions are contingent on the applicant reapplying for the Temporary Batch Plant/GESC Permit and completion of a satisfactory site inspection to ensure that the site is in compliance with the Temporary Batch Plant GESC Plan. The license agreement from the property owner shall be resubmitted with the request for a time extension.

When a temporary batch plant is required, an item shall be included in the Engineer's Cost Estimate Spreadsheet for Final BMP's (See Section 3) for temporary batch plant restoration. This BMP should be added in the "Other" line at the end of the spreadsheet and typical cost is \$5000 per acre.

**11.2**

**11.2.1 Submittal Requirements for Temporary Batch Plant/GESC Drawings.**

Temporary Batch Plant/ GESC Drawings shall be organized into two stages. Initial BMPs shall be shown on a Batch Plant Site Drawing and Final BMPs shall be shown on a Reclamation Plan. Submittal requirements for Temporary Batch Plant GESC Drawings are as follows:

- ◆ A GESC Drawing for the site in accordance with the requirements found in this *GESC Manual*. The Batch Plant GESC Drawing shall comprise two plan sheets, an Initial and Final GESC Drawing (example plans are shown in Appendix C). The Initial Plan shall

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### ***Submittal Requirements for Temporary Batch Plant/GESC Drawings, continued***

utilize at a minimum, the following BMPs:

- Sediment Basin (Section 6.2.12) at the low point on the site;
- Diversion Ditch ( Section 6.2.6) to route all stormwater runoff to the sediment basin;
- Vehicle Tracking Control pad (Section 6.2.22) at each entrance and exit;
- A Stabilized Staging Area/stabilized driving surface (Section 6.2.17) from Vehicle Tracking Control pads to the silo chute; and,
- Limits of construction.

The Final GESC Drawing shall include site clean up, regrading and revegetation and any additional temporary erosion and/or sediment controls.

- ◆ A narrative report describing: purpose of plant, proposed schedule of operation, including days and times, duration of plant operations, anticipated daily trip generation, and maximum gross vehicle weight (GVW) of hauling units.
- ◆ A posting of collateral (see Section 2.16) for the installation and maintenance of the temporary erosion and sediment control and site reclamation.
- ◆ A lease agreement from the property owner (if applicable).
- ◆ A copy of all associated State and Federal permits.