EPSC MEASURES

1. DAILY INSPECTION OF ROADWAYS
   The perimeter of the site and all BMPs will be inspected at the start of each activity to ensure that sediment will not leave the site. If sediment has traveled beyond the site boundary, it shall be swept up or otherwise removed and deposited on-site in an up gradient area at the end of each work day.

2. Dewatering Measures
   Water from dewatering activities that flows off of the construction site must be clear. Water must not be pumped into storm sewers, lakes, or wetlands unless the water is to be used.

   Using silt filters or sediment filter bags on dewatering discharge hoses or pipes, discharge water into silt fence enclosures installed in vegetated areas away from waterways. Remove accumulated sediment after the water has dispersed and stabilize the area with seed and mulch.

3. TEMPORARY SITE STABILIZATION REQUIREMENTS
   - The owner and his/her representatives shall abide by the best management practices (BMPs) indicated in this plan and conditions and in the Vermont DEC Low Risk Site Handbook for Erosion Prevention and Sediment Control (2006).

   The owner will contact DPW to schedule a stabilization inspection when site work is finished and stabilization measures (seeding and mulching or matting) have been installed.

   The owner and his/her representatives shall abide by the best management practices (BMPs) indicated in this plan and conditions and in the Vermont DEC Low Risk Site Handbook for Erosion Prevention and Sediment Control (2006).

5. WINTER SITE STABILIZATION REQUIREMENTS
   - Each work day, the owner shall inspect the site for any changes to the site or adjacent areas that could impact sediment or water quality.
   - If sediment has traveled beyond the site boundary, it shall be swept up or otherwise removed and deposited on-site in an up gradient area at the end of each work day unless:
     - Evidence exists to continue the area in the next 24 hours and there is no liquid precipitation forecast for the next 24 hours;
     - Evidence occurs in a self-contained excavation (not cut-out) with a depth of 2 feet or greater (e.g. house foundation excavation or utility trenches).

4. FINAL SITE STABILIZATION REQUIREMENTS
   - Within 48 hours of reaching final grading, the exposed soil will be seeded and mulched or covered with erosion control matting for slopes steeper than 3:1 or high and prone areas. Erosion control matting is preferred.

5. TEMPORARY SITE STABILIZATION REQUIREMENTS
   - During the winter construction season (April 15 – November 1) after an initial 14-day period of initial disturbance, temporary or permanent stabilization (mulching, erosion control matting or tarps for stockpiles, or other approved method) of exposed areas and stockpiles will occur at the end of each work day unless:
     - Evidence exists to continue the area in the next 24 hours and there is no liquid precipitation forecast for the next 24 hours;
     - Evidence occurs in any self-contained excavation (not cut-out) with a depth of 2 feet or greater (e.g. house foundation excavation or utility trenches).

6. INSPECTION REQUIREMENTS
   - The owner will contact DPW to schedule a stabilization inspection when site work is finished and stabilization measures (seeding and mulching or matting) have been installed.