

### **Section 10.0 Trash, Debris and Hazardous Material Disposal**

Applicant will require the primary construction contractor to prepare a Construction Spill Prevention Countermeasure Control Plan (SPCC) which will identify the program for providing containers for waste and garbage at the Project and for the storage of and disposal of hazardous materials and chemicals. Prior to completion of construction, the Applicants and wind turbine equipment supplier will prepare an Operations SPCC. The Project will not generate any appreciable volumes of industrial waste beyond small quantities of fluids and lubricants that are contained within the wind turbine machinery and changed on a periodic schedule specified by the wind turbine supplier. Fluid containment will be provided to counteract risk of leakage. Used fluids or lubricants will be contained in secured reservoir with the Maintenance Facility until transferred to an authorized disposal or recycling facility.

The storage of construction debris and trash during construction will be within in covered bins supplied by local municipal solid waste collection companies. Such bins will be emptied on a regular basis. Trash and other construction dunnage will be collected daily and placed in disposal bins.

The storage, use, and disposal of all toxic or hazardous materials associated with the construction and operation of the facility shall comply with all applicable Federal and State EPA, OSHA, and State of Montana rules and regulations. Materials associated with maintenance activities, such as oils, grease, paints, solvents, and degreasing products are to be stored in properly sealed containers in a properly ventilated, secure indoor environment. Waste materials will be collected, placed in sealed containers and transported to disposal facilities, licensed by the EPA and State of Montana to receive specific materials.