

SPILL CONTINGENCY PLANNING

23. Does the proponent have a spill contingency plan in place? Please include for review.
Yes. Fuel is stored in 55 gallon drums in the immediate vicinity (15 m east) of the station. Only one 55 gallon fuel drum is open at a time. Before it is opened it is placed on as absorbent mat that is on top of an impermeable mat. There is an empty drum, a hand pump, and a supply of additional absorbent mats nearby. Should any fuel spill, it will be caught on the absorbent mat and absorbed. The absorbent mat can then be disposed of in a burn barrel. Should the spill be too large for the absorbent mat, it will be caught on the impermeable mat. The residual spilt fuel can then either be pumped back into the empty drum or soaked up with a second absorbent mat. In three years of operation, we have not damaged the environment with any fuel spills.
24. How many spill kits will be on site and where will they be located?
We have two spill kits. One is located right next to the fuel drums, the other is located in the station, about 15 meters away.
25. Please describe the types, quantities, and method of storage of fuel and chemicals on site, and provide MSDS sheets. We have diesel fuel and gasoline located on site. There are typically about three 55 drums of each. Only one drum is opened at any one time. There are no other chemicals.