

**Date Prepared** 11/2004  
**Revised**  
**Prepared By** P. Watt

**BMP CoGen #1**

**TITLE:** WASTE OIL & FILTER STORAGE/DISPOSAL

**Regulatory Citation:** 6 NYCRR Part 360-14 and 374-2

**Applicability:** Waste oil and filter storage and disposal.

**Purpose:** Proper handling, storage and disposal of waste oil.

**Person or  
Department Responsible:** Siemens CoGen Operator

**Schedule:** As needed

**Procedures:** When engine oil is changed out, the waste oils generated will be placed into the empty 55-gallon oil drums and the label changed to "**Waste Oil**". The drums will be kept on the spill skids until removal by the Siemens authorized licensed waste oil disposal/recycling contractor. The Siemens CoGen Operator will sign the manifest and maintain on site for review by the HVCC Coordinator of Environmental Health & Safety.

When engine filters are changed, they will be drained into the waste oil drum and then placed in a 55 gallon drum labeled "**Waste Oil filters**". The waste oil filters will be handled by the same disposal/recycling contractor in the same manner as the waste oil.

**Current vendor:** Noco Energy

**Record keeping:** Waste oil manifests

**Record Location:** CoGen control room files

**Contact:** Siemens CoGen operator (588-3422)  
Coordinator Environmental, Health and Safety (629-7163)  
Executive Manager Physical Plant (629-7427)  
Assistant to Exec. Mgr (629-7361)

CoGen BMP #1 waste oil and filters