

**State of Michigan**  
**Department of Environmental Quality**  
HAZARDOUS WASTE MANAGEMENT FACILITY OPERATING LICENSE  
MODIFICATIONS  
EQ RESOURCE RECOVERY, INC.  
MID 060 975 844  
December 12, 2008

**Part II**

**N. COST ESTIMATE FOR FACILITY CLOSURE**

1. At the time of issuance of this license, the closure cost estimate is **\$418,157.**

**Part III**

**A. COVERAGE OF LICENSE**

1. The hazardous waste container storage areas at the facility shown on Drawing DS-1 are covered by this license. Any expansion or enlargement beyond the facility boundary, shown on Drawing DS-1, or beyond the design capacity specified in Condition III.B. of this license requires a construction permit from the Director. {R 299.9521(1)(b)}
2. Drawing DS-1 is incorporated into this license as part of Attachment 6.

**H. PROHIBITION ON STORAGE OF INCOMPATIBLE WASTES OR MATERIALS**

3. The licensee is only allowed to store incompatible wastes or material in the hazardous waste container storage area referenced in Condition III.A. of this license, in accordance with the requirements of Attachment 8. {R 299.9521(2)(d)}

**Part IV**

**A. COVERAGE OF LICENSE**

1. The hazardous waste tank system storage and treatment areas at the facility shown on Drawings GFL-1, TP-1, and TP-5 are covered by this license. Any expansion or enlargement beyond the facility boundary shown on Drawing Figure GFL-1 or beyond the design capacities specified in Conditions IV.B. and IV.C. of this license requires a construction permit from the Director. {R 299.9521(1)(b)}
2. Drawings GFL-1, TP-1, and TP-5 are incorporated into this license as Attachment 6.

**B. WASTE IDENTIFICATION AND QUANTITY**

1. The licensee may store no more than a total volume of 289,400 gallons of the hazardous wastes as part of solvent recovery and fuel blending in the tank system identified as Tanks W1 through W23 in Table C-2.1 and Drawings TP-1 and TP-5 in Attachment 6, subject to the terms of this license.

**C. WASTE TREATMENT CAPACITY AND METHODS**

1. The licensee may treat, by fuel blending, no more than a total volume of 63,000 gallons per day of the hazardous wastes listed in Attachment 7 in the tanks identified as W4, W5, and W6 in Table C-2.1 and Drawing TP-1 in Attachment 6 subject to the terms of this license.