

**GIANT RESOURCE RECOVERY  
BENZENE NESHAP QUESTIONNAIRE**

Generator: \_\_\_\_\_

Profile No.: \_\_\_\_\_

Description of Waste: \_\_\_\_\_

1. Is the waste generated by any of the following types of industries?

- A. Petroleum Refineries (SIC 2911)
- B. Chemical Manufacturing Plants (SIC 2800-2899)
- C. Coke By-Product Recovery Plants (SIC 3312)
- D. Treatment, Storage and Disposal Facilities handling benzene wastes from A, B, or C above (SIC 4953, 4959, 9511, 4214)

Yes \_\_\_ Which SIC Code? \_\_\_\_\_ No \_\_\_

2. Does the current Waste Profile indicate the presence of benzene in this waste or is the waste described by one or more of the following waste codes: D018, F005, U019, F024, F037, F038, K085, K104, K105, and K141-K147?

Yes \_\_\_ (Circle waste code) No \_\_\_

3. Will any shipments of this waste contain greater than 10% water?

Yes \_\_\_ No \_\_\_

4. What is the benzene concentration range in this waste?

Minimum value: \_\_\_\_\_ Maximum Value: \_\_\_\_\_ ppm or % (Circle One)

Note that the maximum value should represent the maximum possible benzene concentration in any shipment.

5. If you answered yes to item 1 and 2 above, what is your facility's Total Annual Benzene (TAB) in mega-grams ( $10^6$  grams) per year?

\_\_\_ Mg/yr

6. Is this waste subject to the Benzene Waste Operations NESHAP control requirements (per 40 CFR 61.342(b))?

Yes \_\_\_ No \_\_\_

**GENERATOR CERTIFICATION:**

I hereby certify that all information submitted in this document is true, accurate and complete to the best of my knowledge and belief. In addition, I also certify that the upper range benzene concentration provided in response to question 4 above represents the maximum potential benzene concentration in any shipment of this waste stream that will be sent to GRR.

Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Print Name: \_\_\_\_\_

Date: \_\_\_\_\_