

MDEQ INDUSTRIAL PROCESS WASTE PROFILE

1. Name of waste: _____
2. Name and address of generator: _____

3. Technical Contact _____ 4. Phone _____
5. Name and address of transporter: _____

6. Location of facility generating the waste:

City County State
7. Describe the industrial process that generates the waste: _____

8. The waste is a: ___ solid ___ semi-solid (sludge) ___ liquid
If liquid/sludge requiring solidification, please indicate where it is to be solidified:
___ On-site of generation ___ At a landfill with approved solidification
___ Other (attach explanation)
9. Disposal of the waste will be a: ___ single event ___ periodic event
10. (a) If single event, indicate the anticipated quantity:
_____ yds³ tons
(circle one unit)
(b) If periodic event, indicate the rate of delivery to the landfill:
_____ yds³ tons per _____
(circle one unit) (day, wk, mo, etc.)
11. Name of disposal facility: _____
12. Please provide a description of the waste material, including a physical and chemical analysis of the waste characteristics. If semi-solid, include % solids and results of paint filter liquids test in the analysis.
13. I certify that the above described waste is not a regulated hazardous waste under Subtitle C of the Federal Resource conservation and Recovery Act or the Mississippi Hazardous Waste Management Regulations.

Signature Title

Name (type or print) Date