|  |  |  |
| --- | --- | --- |
| **wrr** | ***WRR Environmental Services Co., Inc.*** | **wrr** |
|  | **WASTE MATERIAL PROFILE** | *PROFILE #:* |       |  |
|  *WRR Account #:* |       |  |  |  |  |
| *Salesperson:* |  |  | *Email* | *address:* |       | Contact number: |       |  |
|  |
| **A. CUSTOMER INFORMATION** |  |  | [ ]  | *Check if Billing Address is the Same as Generator Address* |
| Generator  |       | *Billing Company* |       |  |
| Facility Address (No P.O. Box) |       | *Billing Address* |       |  |
|  |       | *City/State/Zip* |       |  |
| City/State/Zip |       | *Billing Contact* |       |  |
| Technical Contact |       | *Phone* |       | *FAX* |       |  |
| Phone |       | FAX |       | *Email* |       |  |
| EPA ID #  |  | [ ]  VSQG [ ]  SQG [ ]  LQG | Emergency Response # |       | Emergency Response CCN # |       |  |
|  |
| **B. SHIPPING INFORMATION** |
| US DOT Shipping Name |       |  |
| Hazardous Class/Division # |       | UN/NA # |       | Packing Group |       | RQ |       |  |
| Size |       | Container Type | [ ]  DM [ ]  DF [ ] CF[ ]  TP [ ]  TT [ ]  | Quantity |       | Frequency |       |  |
|  |
| **C. GENERAL MATERIAL & REGULATORY INFORMATION** |
| Name of Material |       |  |
| Process Generating the Material |       |  |
| Yes | No |  | Yes | No |  |
|[ ] [ ]  Regulated or Licensed Radioactive Waste |[ ] [ ]  Contains UHCs/Constituents of Concern (CoC): **Check in section D** |
|[ ] [ ]  Regulated Medical/Infectious Waste |[ ] [ ]  Exempt Waste: If yes, list ref. 40 CFR  |       |  |
|[ ] [ ]  Waste Subject to Benzene NESHAP regulations |[ ] [ ]  Does waste contain, or is derived from, dioxin-listed wastes with F020-F023 or F027 waste codes? |  |
|[ ] [ ]  TSCA Regulated PCB Waste: List PCB level in section D |[ ] [ ]  State Hazardous Waste: List Codes |       |  |
|[ ] [ ]  Regulated Ozone Depleting Substance |[ ] [ ]  EPA Hazardous Waste: List Codes |       |  |
|[ ] [ ]  CERCLA Regulated (Superfund) Waste |  Source Code **G** Form Code **W**  |
|   |  |  |
| D. MATERIAL COMPOSITION  | (Range Total > or = 100%) or ppm | **E. REACTIVE CHARACTERITSTICS** |  | Yes[ ]  No[ ]  Oxidizer |
|  | *Component Name* | *%* | UHC | CoC |  | Yes[ ]  No[ ]  React. Sulfides |       | ppm | Yes[ ]  No[ ]  Shock/Explosive |
|  |       |       |[ ] [ ]   | Yes[ ]  No[ ]  React. Cyanides |       | ppm | Yes[ ]  No[ ]  Polymerizable |
|  |       |       |[ ] [ ]   | Yes[ ]  No[ ]  Water/Air (Pyrophoric) React. | Yes[ ]  No[ ]  Other-Comments |
|  |       |       |[ ] [ ]   | **Elemental Constituents** (ppm): |  |  |  |
|  |       |       |[ ] [ ]   | [ ] No detectable Elements | Sb |       | As |       | Ba |       |  |
|  |       |       |[ ] [ ]   | Be |       | Cd |       | Cr |       | Pb |       | Hg |       |  |
|  |       |       |[ ] [ ]   | Ni |       | Se |       | Ag |       | Tl |       | V |       |  |
|  |       |       |[ ] [ ]   | Metals Data based on: [ ] TCLP [ ] Total Analysis [ ] Generator Knowledge (no testing) |
|  |       |       |[ ] [ ]   | **F. PHYSICAL CHARACTERISTICS** |
|  |       |       |[ ] [ ]   | Flash Point: |       | °F (if <73°F) | pH: [ ]  N/A |  [ ]  <2 |
|  |        |       |[ ] [ ]   | [ ] 73-<100 | [ ] 100-141 |  |  |  [ ] >2-4 |  [ ] >4-10 |
|  |       |       |[ ] [ ]   | [ ] 142-<200 | [ ] >200 |  |  |  [ ] >10-<12.5 |  [ ]  >12.5 |
|  |       |       |[ ] [ ]   | # Phases |       | % Liquid |       | Viscosity cps |       |  |
| [ ]  **SDS Attached** | [ ]  **Sample** [ ]  **Analytical**  |  |  | % Sludge |       | % Solid |       | % Halogens |       |  |
|  Notes: |  | BTU’s/lb: |       | Specific Gravity: |       |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| G. COMMENTS |       |
|  |       |
|  | Customer Restrictions: | Yes[ ]  No[ ]  | Analyze for Recovery? Yes[ ]  No[ ]  Tolling Stream? Yes[ ]  No[ ]  |
| H. GENERATOR’S CERTIFICATION |
| I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator that the information supplied on this form and on any attachments or supplements hereto is complete and accurate, and that all known or suspected hazards of the material(s) described herein have been disclosed. I agree that if the sample test results indicate a discrepancy with any information supplied on this form, that either WRR Environmental Services Co., Inc. or the generator may initiate further testing and evaluation in accordance with the terms and conditions of the contract between WRR Environmental Services Co., Inc. and the generator and that this profile certification may be amended accordingly. |
| Generator Signature: |  | Printed Name and Title: |       | Date: |       |  |
|  |  |  |  |  |  |  |