**Pope Douglas Solid Waste Management**

**2115 Jefferson Street, Alexandria, MN 56308 (320)763-9340 Fax: (320)763-9342**

Application for Incineration of Non-Hazardous Industrial Waste

STEP 1 Generator and Customer Information

Generator:  EPA ID #: 

Contact Name:  Title: 

Address: 

City:  State:  Zip: 

Phone #:  Fax #: 

Customer: 

Contact Name: 

Address: 

City: 

Phone #:  Fax #: 

STEP 2 Packaging

Type of Packaging: 

Estimated Volume: 

Lbs/year  Packages/year 

STEP 3 Waste Description & Physical Characteristics

Provide a brief description of the waste material and the process generating the waste material

Physical Characteristics

|  |  |  |  |
| --- | --- | --- | --- |
| **Density**  | Avg. lbs/ft^3 | Max. lbs/ft^3 | Min. lbs/ft^3 |
| **Flash Point**  | Avg. (F) | Max. (F) | Min. (F) |
| **Heating Value**  | Avg. BTU/lb | Max. BTU/lb | Min. BTU/lb |
| **pH**  | Avg.  | Max.  | Min. |
| **Viscosity**  | Avg. cp | Max. cp | Min. cp |

General Description

|  |  |  |  |
| --- | --- | --- | --- |
| **Chemical Description** | Organic Waste  | Inorganic Waste  | Organic/Inorganic Mix  |
| **Physical State** | Liquid  | Solid  | Semi-Solid  |
| **Phase/Layering** | Uni-layer  | Bi-Layer  | Multi-Layer  |
| **Moisture** | Liquid Fraction  wt-(%) Solid Fraction wt-(%) |
| **Appearance** |  |
| **Color** |  |
| **Odor** |  |

Other Characteristics

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Reactivity** | Explosive  | May Detonate  | Unstable  | Normally Stable  | Stable  |
| **Health Hazards** | Deadly  | Extreme Danger  | Dangerous  | Slight Danger  | None  |
| **Other Hazards** |  Water Reactive Oxidizer radioactive  |

STEP 4 Required Analytical Testing

1. Total Composition









1. TCLP Leachate – TCLP is required for individual compounds where the Total Composition result above exceeds 20 times the corresponding RCRA Limit.

 

 

 

1. Other Testing

Only required **if** contaminant is known to be present at the source or if trait is suspected.









STEP 5 Petroleum Spill Media (Complete only if applicable)

Solids Present: (Check all that apply) Petroleum Products Present (Check all that apply)











 

Please check the following:

True False

  

 

 **MPCA Spill Number **

 

If any of the above boxes are checked “False”, please complete the following:

True False

 

**Step 6 Waste Contaminated with Used Oil (Complete only if applicable)**

**Solids Present: (Check all that apply) Used Oils Present (Check all that apply)**

 **Lubricants**

  

  

  **Heat Transfer Fluids**

 Note: Waste must not include steel oil filters

  

 

 **Hydraulic Fluids**

 

  

 

 

STEP 7 Generator Knowledge and Material Safety Data Sheets

**Please check the following:**

True False

 

 

 

 

 

 

STEP 8 Generator Certification

As an authorized representative of the generator, I hereby certify that the information above, including all attachments, is correct and that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been disclosed, and to the best of my knowledge, my industrial waste is not known to be hazardous, nor commingled with or contaminated with any hazardous materials. I understand the above information and all attachments will be reviewed and the Facility will either (1) approve my waste (2) request additional information, or (3) reject my waste for incineration. I understand that if I deliver to the Facility a waste material that does not conform with this profile (non-conforming waste), the Facility will notify me and will reject my waste and that I will be responsible for all costs and fees incurred by the Facility. I agree to hold harmless and indemnify the Pope and Douglas Join Solid Waste Management Board, Pope County, MN, Douglas County, MN, the Facility and its directors, officers, agents and employees from any and all liability, loss, costs, or damage resulting from all claims, lawsuits, or similar arising from the carrying out of operations or transactions associated with the disposal of the above materials as described in this Application for Incineration of Non-Hazardous Industrial Wastes.

Name (print):  Date: 