

Commonwealth of the Northern Mariana Islands OFFICE OF THE GOVERNOR

Bureau of Environmental and Coastal Quality

DEQ: P.O. Box 501304 Saipan, MP 96950 Tel.: (670) 664-8500/01; Fax: (670) 664-8540 DCRM: P.O. Box 10007, Saipan, MP 96950 Tel.: (670) 664-8300; Fax: (670) 664-8315 www.deq.gov.mp and www.crm.gov.mp



BECQ USE ONLY Used Oil Storage & Management STANDARD USED OIL PERMIT APPLICATION FORM The purpose of the Used Oil Management Regulations is to establish and ensure safe and proper management practice in the handling of the used oil from the initial point of generation to the final disposal action and to ensure the protection of the public health and welfare and the prevention of environmental contamination in the Commonwealth of the Northern Mariana Islands These regulations are promulgated by the Division of Environmental Quality pursuant to the 2 CMC §§ 3101 to 3134 (Commonwealth Environmental Protection Act (CEPA), 1982, PL 3-23) and the Commonwealth Environmental Amendments Act (CEAA), 1999, PL 11-103 FILING FEE (per unit) **INITIAL FEE (per unit)** ANNUAL / RENEWAL FEE (per unit) \$500.00 \$300.00 **Burning for Disposal (Commercial)** \$250.00 \$125.00 **Burning for Disposal (On-site)** \$300.00 **Transporter (Commercial)** \$500.00 Collection/Aggregation (Commercial) \$500.00 \$300.00 TYPE OF APPLICATION TYPE OF OPERATION ■ BURNING FOR DISPOSAL (COMM.) ☐ BURNING FOR DISPOSAL (ON-SITE) **NEW APPLICATION** ☐ TRANSPORTER (COMMERCIAL) ☐ COLLECTION/AGGREGATION (COMM.) RENEWAL

INSTRUCTIONS AND GENERAL INFORMATION

☐ OTHER (please specify):

Provide a general description of the facility. Include the name and location of the facility and the owner and operators. Include a summary of the used oil activities and operation (i.e. container and storage capacities). Also, include any nearby surface waters, flood plains, wetland and other pertinent information.

Used Oil Permit Application Requirements

Submission of the initial permit application must be accompanied with:

- TOPOGRAPHIC MAP (showing public access road, nearby water and residential areas);
- FACILITY SITE MAP (showing facility building structures & used oil active area);
- > OPERATION NARRATIVE
- > OIL SPILL PREVENTION AND RESPONSE PLAN

TOPOGRAPHIC MAP

Provide a topographic map of the facility and the surrounding area. Include adjacent properties and boundaries. Identify adjacent properties and structures (i.e. business, schools, church, residential, ocean, vacant or other).

FACILITY SITE MAP

Provide a detailed map of the facility's location. Include the size and location of all buildings and used oil activity areas. Also include physical and other pertinent structures on the property (i.e. fencing, gates, natural barriers, wells, parking, above or underground storage tanks, wastewater drainage systems).

OPERATION NARRATIVE

A site plan of appropriate scale and an operations narrative describing the proposed or existing activity. A plan describing suitable means to prevent and/or control fires, spill releases, and storm water runoff.

OIL SPILL PREVENTION AND RESPONSE

Provide a detailed description of your procedures to prevent and respond to used oil spills and emergencies. Include the following relevant information: Inspection of equipment, containers and surrounding surface (include an inspection log).

- Loading and unloading operations (include procedures to load and unload used oil).
- Run off (include procedures to contain and clean-up possible runoff of spilled used oil).
- Oil Spill Prevention and Response Plan. (Submit a copy of the plan).

CONFIDENTIAL INFORMATION

If you feel the information or a part thereof that you submit to the Division warrants confidentiality, please identify in writing the specific information asserted to be confidential, please identify in writing the specific information asserted to be confidential, including a justification of the assertion. All information not asserted to be confidential by the applicant shall be treated as a public record.

FILING FEE

A filing fee in accordance with the following fee schedule must be paid at the time the application is submitted and shall not be refunded nor applied to any subsequent application following final action of the cancellation or denial for application. The fee applies to each application, renewal and modification requested to BECQ/DEQ. Checks shall be made payable to the CNMI Treasury.

(Pursuant to Commonwealth of the Northern Marianas (CNMI) Used Oil Management Rules and Regulations P.L. 3-23, 2 CMC 3101 as amended by P.L. 11-103, 1 CMC 2646 TO 2649 and Public Law-11-108, (any person who owns, operate, adds, extends, or modifies a used oil or used oil transportation, marketing, recycling, or processing facility must apply for a used oil permit).

Used Oil: Burning for Disposal Requirements (for On-site or Commercial Use)

Initial Fees: (per unit)

COMMERCIAL: \$500.00 x (No. of units)
 ON-SITE: \$250.00 x (No. of units)

Annual/Renewal Fees: (per unit)

COMMERCIAL: \$300.00 x (No. of units)
 ON-SITE: \$125.00 x (No. of units)

Additional Information Required:

- Letter of Intent;
- Manufacturer's Burner Specifications Sheet;
- Manufacture Performance Test Results:
- Testing and Burning Plan;
- > Burner Unit Registration Form (\$50.00/per unit) / Burner Unit Registration Certification

Used Oil: Transporter; Used Oil Collection / Aggregation Requirements (for Used Oil Transporters)

Initial Fee(s): (per unit)

• COMMERCIAL: \$500.00 x (No. of units)

Annual/Renewal Fees: (per unit)

• **COMMERCIAL:** \$300.00 x (No. of units)

Additional Information Required: (for Ground & Overseas Transportation)

- Copy of Vehicle Registration for the vehicle(s) used in the transporting of used oil:
- USEPA Identification Number (Pursuant with 40 CFR 279.42)

FACILITY INFORMATION							
Facility Name							
Facility Address		EPA Site ID Number (if applicable)					
City	State		ZIP				
Village		Telephone Number / Email					
Owner or Operator Name & Title							
Owner or Operator Address							
City	Otata		710				
City	State		ZIP				
Village		Telephone Number / Email					

LABORATORY INFORMATION (Must be State-Certified)								
Laboratory Name								
Contact Person Name & Title								
City		State			ZIP			
A CH								
Village		Telephone Number / Email						
	В	URNER UNIT INFO	 DRMATION (UN	IIT No. 1)				
Manufacturer			JAMATION (OR	11 No. 1)				
Model								
Serial Number		Maximum Burning Capacity (gal. /hr.) Ma			Maximum Heater Can	laximum Heater Capacity (MMBTU/hr.)		
Condi Namboi		Waximam Barning Ga	paony (gail /iii.)		waximum reater capacity (wivis romi.)			
					_			
Is the unit USEPA approved?		☐ YES			□ NO			
	В	URNER UNIT INFO	ORMATION (UN	IT No. 2)				
Manufacturer			`	,				
Model								
Serial Number		Maximum Burning Capacity (gal. /hr.)			Maximum Heater Capacity (MMBTU/hr.)			
Is the unit USEPA approved?)	☐ YES			□NO			
	В			UT No. 2)				
Manufacturer	ь	URNER UNIT INFO	JRMATION (UN	II NO. 3)				
Manaractaror								
Model								
Serial Number		Maximum Burning Capacity (gal. /hr.)			Maximum Heater Capacity (MMBTU/hr.)			
Is the unit USEPA approved?		☐ YES			□NO			
USED OIL US EPA Identification Number	TRANSPOR	RTATION OPERAT	TION (for USED	OIL TRANS	PORTER) (No. 1)			
03 EFA Identification Number								
			ISSUE DATE		RENEWAL DATE			
			1000E DATE		NENEWAL DATE			
LICENSE PLATE NUMBER	YEAR	MAKE	MODEL	BODY STY	LE COLOR	WEIGHT		
VEHICLE IDENTIFICATION NUMBER (VIN) / BODY SERIAL NUMBE			ENGINE SER	IAL NUMBER	CYLINDER	CAPACITY		

USED OII	L TRANSPOR	TATION OPERAT	ION (for USED	OIL TRANSPOR	RTER) (No. 2)	
US EPA Identification Number						
			ISSUE DATE		RENEWAL DATE	
			ISSUE BATE		NENEWAL DATE	
LICENSE PLATE NUMBER	YEAR	MAKE	MODEL	BODY STYLE	COLOR	WEIGHT
VEHICLE IDENTIFICATION NUMB	ENGINE SEI	RIAL NUMBER	CYLINDER	CAPACITY		
LISED OU	TP ANSDOD	TATION OPERAT	ION (for USED	OU TRANSPO	PTEP) (No. 3)	
US EPA Identification Number	LIKANSPOR	TATION OPERAT	ION (IOI USED	OIL TRANSPOR	(NO. 3)	
			ISSUE DATE		RENEWAL DATE	
LICENSE PLATE NUMBER	YEAR	MAKE	MODEL	BODY STYLE	COLOR	WEIGHT
VEHICLE IDENTIFICATION NUMB	VEHICLE IDENTIFICATION NUMBER (VIN) / BODY SERIAL NUMBER		ENGINE SERIAL NUMBER		CYLINDER	CAPACITY
Name & Title		RESPONS	BLE OFFICIAL	-		
Mailing Address						
City		State		7ID		
City		State	ZIP			
Village	Village Telephone Number / Email					
	CER	TIFICATION BY I	RESPONSIBLE	OFFICIAL		
I certify that I have	•	-		· ·		·
accurate and cominformation not ide	-		•	_		
CNMI Bureau of E	,					•
further state that				• `	, .	
operation of the sys	` '					
and Coastal Quali	ty-DEQ l	Jsed Oil M	anageme	nt Regulat	ions, and	any permit
issued thereof. Name & Title						
Signature		T	Data			
Signature			Date			