

Republic of the Philippines Department of Environment and Natural Resources ENVIRONMENTAL MANAGEMENT BUREAU

ISO 9001

UKAS

ANAMAGIANT

MANAGEMENT

O15

Certificate No. 67281

Regional Office No. VIII
DENR 8 Compound, Brgy. 2, Jones Extension, Tacloban City

PCBMV-06: PCB MANAGEMENT MONITORING AND VALIDATION INSPECTION REPORT

GENERAL INFORMATION

CCO Registration	CCO-PCB-R8-HID-6		
Number:	000 1 02 110 112 0		
Name of	HIDECO SUGAR MILLING COMPANY, INC. (HISUMCO)		
Establishment:			
Location of	Brgy. Montebello, Kananga, Leyte		
Establishment:			
Name of PCO:	Engr. Frances Ian B. Macabansag		
PCO Accreditation			
No.:	COA No. 2020-RVIII-0051		
Phone / Fax:	Email:		
0917-1497691	francesianmacabansag@gmail.com		
Date Monitored:	March 3, 2021		

SUMMARY OF COMPLIANCE

The table below summarizes the compliance of **HIDECO Sugar Milling Company**, **Inc.** located at Brgy. Montebello, Kananga, Leyte to the contents of the PCB Management Plan submitted on February 6, 2021.

Component of the		Complied ?	
PCB Management Plan	Details	Yes No Partial	Remarks
Updated Inventory	PCB Equipment	Yes	HISUMCO has a total of eleven (11) PCB equipment, in which eight (8) are PCB-Free with proper green color labelling, and three (3) contains PCB Oil with red color labels. All are under proper management and maintenance.
	PCB Waste	Yes	All PCB Oil wastes are stored at their suspected PCB storage area with adequate ventilation, properly enclosed and with correct labelling.
Decommissioning/Retirement, Retrofilling, Treatment and Decontamination, and Disposal Plan		No	As stated in their management plan, target schedule for offsite treatment is on year 2022.
Sampling and Analysi (SAP)	s Plan	Yes	The SAP of HISUMCO conforms to the minimum standard requirements of MC 2015-007. As per compliance, HISUMCO has undergone sampling and analysis in the years 2018 and 2019 and has submitted online the Certificate of Analysis to EMB R8.
Health and Safety Plan	Handling PCBs PPE Program Training Program for Personnel handling PCBs	Yes	The HASP of HISUMCO contains clear and detailed information which meets the minimum requirements stated in MC 2015-007. Appropriate PPEs such as hard hats & safety shoes are readily available and provided for use by their personnel and inspectors. HISUMCO implements an annual training plan for PCBs as part of their overall training program, and has scheduled 10 of their employees for such training on October 2021.
Emergency Preparedness and Response Plan	Emergency Communication and Reporting Protocols EPR Training Program for Personnel	Partial	HIDECO Sugar Milling Company, Inc. Emergency Preparedness Plan contains clear data on the minimum requirements of MC 2015-007. Emergency Preparedness and Response Plan is posted on the Bulletin Board and readily available for view of all employees. Moreover, Emergency Response Equipment such as; Fire Extinguishers, Spill Kit, etc., are observed to be available proximate to the transformers and storage area. As part of the overall training program, HISUMCO conducts, on an annual basis, trainings for the implementation of EPR for PCB.
	Emergency Preparedness and Response Program/s re Plan (for Storage Facilities)	N-	Have a scheduled drill for the EPR Team on Procedures for Responding to PCB Fire and PCB Spill on September and October 2021 respectively. Closure Plan for Storage facility is not indicated in
		No	their PCB Management Plan.

SUMMARY OF FINDINGS AND OBSERVATIONS

- 1. Submitted their 4th Quarter 2020 Self-Monitoring Report (SMR) on January 11, 2021;
- 2. Operating with one (1) accredited PCOs also, with valid DP, PTO, DENR-ID and CCO Registration;
- 3. Last transport of D407 wastes busted fluorescent bulb was on the year 2019; and
- 4. Compliant to the standard of proper labelling and storage of Hazardous Wastes as required in sec 6.1-6.4 of DAO 2013-22 and sec 5.1 of EMB MC 2015-007.

RECOMMENDATIONS

- 1. To secure online registration of DENR ID.
- 2. Ensure proper handling and management of stored PCB Oils in the storage area and facilitate its immediate transport and treatment.
- 3. Strict compliance to RA 6969 and other existing environmental laws.

ATTACHMENTS

In support to this report, the following are attached herewith:

- Photo Log Documentation
- Documentary Evidence of Compliance

Submitted by:

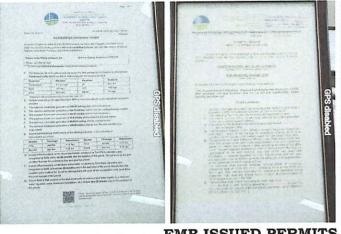
HANNAU JOYD. MONTALLANA TECHNICAL STAFF Recommending Approval:

ENGR III/ OIC CHIEF-CHWMS

Approved by:

Noted by:

PHOTOLOG DOCUMENTATION OF M&V INSPECTION CONDUCTED



PCO CERTIFICATE OF ACCREDITATION CERTIFICATE OF ACCREDITATION COA So. 2020-WEI-0031 FRANCES IAN B. MACABANSAG POLLUTION CONTROL OFFICER

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EMB ISSUED PERMITS

FIRE INSPECTION **CERTIFICATE**







HISUMCO PCB SUSPECTED STORAGE AREA WITH PCB OIL LABEL













HISUMCO TRANSFORMERS WITH RED LABELS INDICATING PCB OIL

























HISUMCO TRANSFORMERS WITH GREEN LABELS INDICATING PCB FREE

DOCUMENTARY EVIDENCE OF COMPLIANCE

ATTACH A SITE MAP	
Show 10 \$ entries	Search:
Type of Equipment (Serial #) / Equipment Code	Actions
Transformer - Oil-based (SN# 199954-01) / [NONE]-188860	Ø
Transformer - Oil-based (Sn# 70.8821) / [NONE]-188866	Ø
Transformer - Oil-based (SN# 70.8824) / [NONE]-188865	Ø
Transformer - Oil-based (SN# 70.8822) / [NONE]-188871	Ø
Transformer - Oil-based (SN# 9647070) / [NONE]-188869	Ø
Transformer - Oil-based (SN# 70.8823) / [NONE]-188864	Ø
Transformer - Oil-based (SN# 1250081) / [NONE]-188867	Ø
Transformer - Oil-based (SN# 74212339) / [NONE]-188868	Ø
Transformer - Oil-based (SN# 789651K71) / [NONE]-188870	Ø
Transformer - Oil-based (SN# 99439) / [NONE]-188859	

HISUMCO TRANSFORMER INVENTORY