



CHEMICAL & HAZARDOUS WASTE MANAGEMENT SECTION
COMPLIANCE INSPECTION REPORT FOR HAZARDOUS WASTE GENERATORS

Report Control Number:

Date of Inspection:

March 09, 2022 (TABLE MONITORING)

1. GENERAL INFORMATION

Name of Establishment:	GLOBE Telecom-TAMOSO	
Address:	BRGY. TAMOSO, BORONGAN CITY, E.S.	Geo Coordinates: 11.6820843, 125.4656488
Nature of Business:		
PSIC Code: 64210	Product: TELECOMMUNICATIONS	Year Established: 2005
Operating Hours/day: 24	Operating days/week: 7	Operating days/year: 365
Product Lines	Production Rate as declared in the ECC (unit/day)	Actual Production Rate (Unit / day)
Name of Managing Head:	ERNESTO L. CU	
Name of PCO:	ENGR. ISMAEL B. CORMANES, PCO/Senior Engineer	
PCO Accreditation:	2018-RVIII-0006	Date of Effectivity: 01/16/2018
Phone Fax:	0917-797-6910	Email add: globepermitting1552

2. PURPOSE OF INSPECTION

Verify accuracy of information submitted by the establishment pertaining to new permit applications, renewals, or modification		
PMPIN Application	New	Renewal
Hazardous Waste ID Registration		
hazardous Waste Transporter Registration		
Hazardous Waste TSD Registration		
Permit to Operate Air Pollution Control Installation		
Discharge Permit		
Others		
Determine compliance status with environmental regulations, permit conditions, and other requirements.		
Investigate community complaints		
Check status of voluntary commitment		
Industrial EcoWatch		
Philippine Environmental Partnership Program (PEPP)		
Pollution Adjudication Board (PAB)		
/ Others : Hazardous Waste Compliance Monitoring		
Name of Contact Person	ENGR. ISMAEL B. CORMANES, PCO/Senior Engineer	
Position / Designation	PCO	

3. COMPLIANCE STATUS

3.1 DENR permits/Licenses/Clearances

Environmental Law	Permits		Date of Issue	Expiry Date
PD 1586	ECC 1	ECC-08-050114-0017	01/18/2005	
	ECC 2			
	ECC 3			
RA 6969	DENR ID	GR-R8-26-00021	07-31-2017	
	PCL Cert.			
	CCO Registry			
	PTT			
RA 8749	PO No.	POA-2018-H-0826-0274	09/09/2019	08/28/24
RA 9003	ECC SLF			
RA 9275	DP No.			

I. GENERAL HAZWASTE GENERATOR INFORMATION*

Hazwaste Generator ID:	GR-R8-26-00021	Date of Issue:	July 31, 2017
Types of Hazardous Wastes Generated based on the Generator's Registration			
Waste Generating Process	Type of Hazardous Waste	Quantity	Unit
I101	USED OIL	0.00022	TON

* To be accomplished prior to site inspection

Legal Reference Revised DAO	Compliance Requirement	Compliant?			Remarks
		Y	N	N/A	

II. REGISTRATION / PERMIT REQUIREMENTS

Chapter 3.3	Is the establishment registered with EMB-DENR as a Hazardous Waste Generator?	√			
	Has the establishment paid the Application fee?		√		
	DENR ID No. : GR-R8-26-00021	√			
	Category: Large Small /				
Chapter 3.3(a)	Has the establishment designated a Pollution Control Officer (PCO)?				
	Name of PCO: ENGR. ISMAEL B. CORMANES	√			
	PCO Accreditation No.: 2018-RVIII-0006		√		01/16/2018
Chapter 3.3(b)	Is the establishment registered online?		√		DENR-ID Reg. for updating.
Chapter 3.3(c)	Does the establishment have a permit to construct or operate hazardous waste TSD premise? (If yes, accomplish Compliance Inspection Checklist for TSD facilities)			√	
	Has the establishment submitted the Hazardous Waste Management Module of the SMR?	√	√		1st Qrt-4/15/21; 2nd Qrt-7/15/21; 3rd Qrt-10/13/21; 4th Qrt-01/15/22
Chapter 3.3(c)	Has the establishment submitted the Hazardous Waste Generators Quarterly Report Form? (Quarterly for Large, Annual for Small)			√	

III. HAZARDOUS WASTE MANAGEMENT (Chapter 3.5)

Chapter 3.3 (d)	Does the establishment comply with the Hazardous Waste Storage and Transport Requirements?		√		No schedule for transport yet
Chapter 3.3 (f)	Does the establishment comply with the Hazardous Waste Storage Transport Manifest System?		√		
Chapter 3.3 (h)	Does the establishment communicate the hazards posed by improper handling, storage, transpoer and use of hazardous wastes and their containers to employees? 1		√		

III-A. Storage Requirements

Chapter 6.1.1	Are the establishment's storage facilities:			N / A	
Chapter 6.1.1 (a)	Accesible in cases of emergency and for purposes of inspection and monitoring?			√	
Chapter 6.1.1 (b)	Enclosed but adequately entilated?			√	
Chapter 6.1.1(c)	Equipped with floors that are impermeable to liquids and resistant to attack by cemicals not slippery, and constructed to retain spillages?			√	
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Chapter 6.1.1 (d)	Properly secured and not easily accessed by unauthorized persons?			√	
Chapter 6.1.1 (e)	Equipped with proper waste segregation according to chemical properties and waste type?			√	
Chapter 6.1.1 (f)	Proper drum handling and storage:			N / A	
	Are drums in upright position and stacked not more than two drums high?			√	
	Are drums placed on pallets that allow passage of water and circulation of air?			√	
	Are drums leak free?			√	
	Are filled drums not stored on their side?			√	
	Are drums stored horizontally on racks provided with support for the entire length of the drum?			√	
	Are drums that are stored with materials that permeate polyethylene provided with adequate ventilation?			√	
	Are adequate safety precautions observed at all times when handling filled drums?			√	
Chapter 6.1.1 (g)	Is the establishment equipped with full emergency response equipment?			√	
Chapter 6.1.2	Does the establishment maintain maximum number of year for accumulation / storage of hazardous waste? (Not more than 1 year for large generators, and three years for small generators)			√	

III-B. Packaging Requirements

Chapter 6.1.3	Does the establishment use appropriate types of containers for each types of containers for each type of wastes?			√	
	Does the establishment use polyethylene drums for acids and bases?			√	
	Does the establishment use metal drums for flammable, solvents and paints?			√	
	Does the establishment use fiber drums for granular materials?			√	
Chapter 6.4	Does the establishment follow proper packaging requirements?			√	
Chapter 6.4.1	Are vessels, containers, tanks and containment buildings used for storage of hazardous wastes:			√	
Chapter 6.4.1 (a)	In good condition without leaks or damage?			√	
Chapter 6.4.1 (b)	Made from materials suitable for the characteristics of the wastes to be stored?			√	
Chapter 6.4.1 (c)	Equipped with a strong lid or cap to prevent spillage during transport?			√	
Chapter 6.4.1	Does the establishment follow and implement proper packaging procedures?			√	

III-C. Labelling Requirements

Chapter 6.2.1 (a)	Are the labels within the required minimum size (20cm x 30cm) or readable five (5) meters from the vehicle?			√	
Chapter 6.2.1 ©	Are the materials of the labels scratch proof and resistant to tampering and weathering?			√	
Chapter 6.2.2	Are the labels attached to the side of the vessel to the side of the vessel, container, or			√	

Chapter 6.2.2	Are the labels attached to the side of the vessel to the side of the vessel, container, or tank?			√	
Chapter 6.2.1 (e)	Are the labels accompanied by a placard corresponding to the characteristics of wastes contained in the vessel, container, tank, or containment building?			√	
Chapter 6.3.1 (a)	Are placards within the minimum size (25cm x 25cm) for vessels, containers, and tanks or readable from five (5) meters afar?			√	
Chapter 6.3.1 (b)	Are placards for waste transporting vehicles, readable from 10 meters?			√	
Chapter 6.3.1 (c)	Are the placards square and rotated 45 degrees to form a diamond?			√	
Chapter 6.3.1 (d)	Do the placards have a parallel line on each of the four sides drawn to form an inner diamond 95% of the outer diamond?			√	
Chapter 6.3.1 (e)	Do the colors of the placard follow the colors specified according to the class of hazardous waste?			√	
Chapter 6.3.2	Are the placards attached to the side of the vessel, container, or tank?			√	

III-D. Waste Transport / Treatment Requirements

Chapter 3.5(3)	Does the establishment ensure that transporters and treaters hired are duly accredited by DENR?			√	
Chapter 3.5(4)	Does the establishment comply with online hazardous waste manifest system in transporting hazardous waste for offsite treatment, storage, and disposal?			√	
Chapter 3.5(5)	Does the establishment ensure that treatment / disposal is completed?			√	

IV. EMERGENCY CONTINGENCY REQUIREMENTS

Chapter 3.3(g) / Chapter 8	Has the establishment submitted an Emergency Contingency Plan to EMB?	√			
	Does the Emergency Contingency Plan include:	√			
Chapter 8.2.1	Emergency Response Organizational Structure (including member of the organization and their responsibilities)?	√			
Chapter 8.2.2	List of potential emergency scenarios?	√			
Chapter 8.2.3	Specific procedure for responding to spills or chemical releases?	√			
Chapter 8.2.4	Schedule and conduct of drills?	√			
Chapter 8.3	Training on Emergency Response Organizations	√			
Chapter 8.4	Does the establishment have records of all response activities?	√			

	Does the establishment submit Incident Reports to DENR?		√		
Chapter 8.5	Does the establishment update the Contingency Program based on changes in process operations, use of new chemicals and / or generation of new hazardous waste, change in emergency response organizational structure, actual release of chemicals, and / or significant change in response procedure?	√			
Chapter 3.5(2)	Does the establishment have a Spill Response Plan that includes:			N / A	
	Immediate reporting to EMB-DENR?		√		
	Securing / containing of the affected area?		√		
	Cleaning up of spilled or leaked hazardous waste?		√		

V. PERSONEL TRAINING REQUIREMENTS

Chapter 9	Does the establishment train staff and personnel on:			N / A	
Chapter 9(a)	Hazardous Waste Management?	√			
Chapter 9(b)	Contingency Plan?		√		
Chapter 9(c)	Compliance Monitoring Procedures?	√			
Chapter 7.1	Does the establishment use a manifest form from the EMB Regional Office having jurisdiction over it?		√		NO TRANSPORT ACTIVITY YET
	Does the establishment complete in duplicate required portions for waste generators?		√		
	Does the establishment give a copy of the Spill Response Plan and the 2nd to 6th copies of the manifest to the recognized waste transporter?		√		
	Does the establishment retain and store 1st copy of the manifest 24 months from the date of receipt of the copy of the manifest by the Regional Office having jurisdiction over the location of the waste generator?		√		
	Does the generator confirm the designated waste treater's acceptance of the hazardous waste by receiving the 4th copy of the manifest from the designated waste treater?		√		

VI. HAZARDOUS WASTE MANIFEST SYSTEM

Chapter 7.1	Does the generator confirm the designated waste treater's completion of recycling, reprocessing, treatment or disposal of the hazardous waste by receiving a certification of completion issued by the designated water treater with a photocopy of the 6th copy of the manifest attached?				
	Hazardous Waste Record (Online)				
	Has the generator paid the corresponding fees upon receipt of notification via email (get copy of OR)?				
	Does the generator have the copy of Notice of Acceptance from the EMB-RO notifying the approval of their application?				

Other Observations:

- > Evaluation of the compliance of this facility is done through table/desk monitoring.
- > With DENR -ID Reg. with Reference No. GR-R8-26-00021 issued on July 31, 2018 as Hazardous Waste Generator.
- > With expired Pollution Control Officer Accreditation.

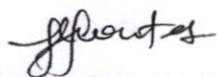
Remarks and Recommendations:

- > To update DENR -ID Registration as hazardous waste generator.
- > To apply for renewal of Pollution Control Officer Accreditation.

List of Documents Reviewed:

PTO

Prepared By:



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Senior EMS/OIC-PEMU Eastern Samar

Recommending Approval:



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Noted By:



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