

Name of Establishment:

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES **ENVIRONMENTAL MANAGEMENT BUREAU REGION 8** DENR Compound, Brgy. 2, Tacloban City

SURVEY REPORT FOR HAZARDOUS WASTES

BLUE DEEP RESORT

Address of Establishment: Name of PCO/Person contacted: Email/Contact No.:		Brgy. Cantutang, Padre Burgos, Southern Leyte Eden S. Maureal 0967-253-1395														
								Date of survey:			March 19, 2019					
								bate of solvey.	-							
I. Does the establishment have the fol	lowin	g envir	onment	tal permit	s/certificate	s?										
Permits/Certificates	Yes	No	N/A		Remarks											
Environmental Compliance Certificate (ECC) / Certificate of Non-Coverage (CNC)	√			ECC-R08-1602-0004												
WasteWater Discharge Permit			√													
Permit to Operate			1		***************************************											
Hazardous Waste (HW) Generator Registration Certificate			1													
HW Transporter Registration Certificate			1													
HW TSD Facility Registration Certificate			√													
Permit to Transport			√													
Pollution Control Officer (PCO) Accreditation Certificate		1														
II. Does the establishment generate ha	azardo	nus was	stes? (if	Yes fill in	the table n	rovided)										
() Yes (✓) No	azara.	003 Wa.	sees. (ŋ	res, jiu ii	r the tuble p	Ιονιαεαή										
Type of Hazardous Waste			Quantity		Unit											
III. Does the establishment have a storcompliance requirements)	rage a	rea for	hazard	ous waste	es? (if Yes, cl	heck for its storage										
() Yes (✓) No																
Storage Requirements		Ye	s No		R	emarks										
a) Accessible in cases of emergency and	for			1												
			-	1												
	eable			1												
to liquids and resistant to attack by cher																
not slippery, and constructed to retain																
compliance requirements) () Yes (✓) No Storage Requirements a) Accessible in cases of emergency and purposes of inspection and monitoring b) Enclosed but adequately ventilated c) Equipped with floors that are imperment to liquids and resistant to attack by chemical description.	for	Ye) N/A												

d) Properly secured and not easily accessed by unauthorized persons e) Have provision for proper waste segregation according to chemical properties and waste type	
e) Have provision for proper waste segregation according to chemical properties and waste	
according to chemical properties and waste	
type	
g) Have provision for drum handling and	
storage:	
g.1 Are drums in upright position and stacked ✓	
not more than two (2) drums high?	
g.2 Are drums placed on pallets that allow ✓	
passage of water and circulation of air?	
g.3 Are drums leak free? ✓	
g.4 Are filled drums not stored on their side? ✓	
g.5 Are drums stored horizontally on racks ✓	
provided with support for the entire length of	
the drum?	
h) Use appropriate types of containers for each	
type of wastes:	
h.1 Polyethylene drums for acids and bases ✓	
h.2 Metal drums for flammables, solvents, ✓	
and paints	
h.3 fiber drums for granular materials ✓	
i) Equipped with full emergency response ✓	
equipment	
j) Equipped with Personal Protective	
Equipment (PPE)	
k) 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)	

IV. Does the establishment attach labels/placards for vessels, containers, tanks, and containment building containing hazardous wastes?(if Yes, check for its labeling compliance requirements)

() Yes (✓) No

Labeling Requirements	Yes	No	N/A	Remarks
a) Label minimum size (20 cm x 30 cm) or			✓	
readable five (5) meters away				
b) Color of the label is yellow for background		_	✓	
and black for letters conspicuously marked in				
paint or other permanent form of marking				
c) Materials are scratch-proof and resistant to			✓	
tampering and weathering				
d) Accompanied by a placard corresponding to				
the characteristics of wastes contained in the				
vessel, container, tank, or containment		•		
building				
e) Placard minimum size for vessels,			🗸	
containers, and tanks (10 cm x 10 cm) or				
readable five (5) meters away				
f) Placard minimum size for waste transporting			🗸	
vehicles (30 cm x 30 cm) or readable ten (10)				
meters away				
g) Basic shape of the placard is a square			✓	
rotated 45 degrees to form a diamond				
h. Have parallel line on each of the four sides of			✓	
the placard to form an inner diamond				
i. Follow the colors specified according to the			1	

class of hazardous wastes

Other Findings and Observations:

- > The resort was not operating during the conduct of inspection. According to the manager, the resort closed last March 2020. It opened on December 2020 but due to rising Covid cases, the owner closed again the resort on the same month. It did not open since then.
- > Standby "Daiden" Diesel Generator set was present. The area had 4 cottages, 2 areas for dining, 1 kitchen and swimming pools.
- Project located at 10.040412 °N, 125.024722°E.
- > The owner's residence was adjacent to the resort.

Remarks and Recommendations:

- Submission of Compliance Monitoring Report online for July-December 2020 through online.emb.gov.ph/cmr
- Secure DENR ID as Hazardous Waste Generator online prior to resort operation through hwms.emb.gov.ph/login
- Secure Wastewater Discharge Permit online prior to operation of septic tanks and comfort rooms through opms.emb.gov.ph/accounts/login/
- Secure Permit to Operate Air Pollution Source online prior to operation of generator sets through opms.emb.gov.ph/accounts/login/



Submitted by:

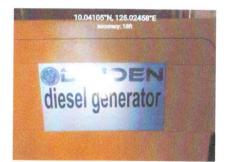
Engr. ZEUS BRYAN B. LORETO EMS II

Recommending Approval:

Engr. LIZA A. TAN
OIC-Chief, CHWMS

Noted:

REYNALDO B. BARRA, PME DIC-Regional Director



Motor star EED ESTERMENT

FINE SECURITY VIEW OF A SECURITY COM
FINE SECURITY VIEW OF A SECURITY COM
FINE SECURITY VIEW OF A SECURITY COM
FINE SECURITY COM
FIN

Reviewed:

Head, PEMU Southern Leyte

Approval:

FOR MANUEL J. SACEDA, Jr.

OIC-Chief, EMED