

## **ENVIRONMENTAL MANAGEMENT BUREAU REGION 8**

## COMPLIANCE INSPECTION FOR WATER QUALITY MANAGEMENT



Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-WATER AIR QUALITY MONITORING SECTION

Report Control Number: Date of Inspection: March 18, 2	2022	
Mission Order No.: Table Moni		
1. GENERAL INFORMATION		
Name of Establishment: VISM	IIN GV HOTEL INC	
Address: Brgy. Songco, Boron	gan City, Eastern Samar	Geo Coordinates: <b>11.616805</b> , <b>125.435784</b>
Nature of Business: Hotel		
PSIC Code: <b>55</b>	Product: Accommodation	Year Established:2008
Operating hours/day: 24	Operating days/week: 7	Operating days/year: <b>365</b>
Product Lines	Production Rate as Declared in the ECC (unit/day)	Actual Production Rate (unit/day)
N/A	N/A	N/A
Name of Managing Head:	Joseph Carlo Gochangco	
Name of PCO:	Diomax Apura	
PCO Accreditation No.:	2020-RVIII-0027	Date of Effectivity: 01/23/20-01/23/23
Phone/Fax:	09159114360/09974219914	Email: arupaxamoid@gmail.com
2. PURPOSE OF INSPECTION		
		nt pertaining to new permit applications,
renewals, or modification	on	New Renewal
PMPIN Application		
Hazardous Waste ID	Registration	n n
	ansporter Registration	
Hazardous waste TSI		
	r Pollution Control Installation	
X Discharge Permit		
Others		
requirements	atus with the environmental regul	ations, permit conditions, and other
☐ Investigate community co	omnlaints	
☐ Check status of voluntary		
Industrial Ecowatch		
Philippine Environme	ental Partnership Program (PEPP)	
Pollution Adjudicatio		
Others		
Others Compliance T	able Monitoring for Water	
Name of Contact Person: Dio Position / Designation : PCC		
PCC	•	

## 3. COMPLIANCE STATUS

3.1 DENR Permits/Licenses/Clearance

<b>Environmental Law</b>		Permits	Date of Issue	<b>Expiry Date</b>
	ECC1	CNC-OL-RO8-2019-04-0045	4/5/2019	
PD 1586	ECC2			
	ECC3			
	DENR Registry ID	GR-R8-26-0011	12/15/2016	
RA 6969	PCL Compliance Certificate			
	CCO Registry	N/A		
	Permit to Transport			
RA 8749	POA No.	POA-2020-E-0826-0143	05/21/20	06/20/25
RA 9003	ECC for Sanitary Landfill			
RA 9275	DP No.	DP-RO8-21-08035	12/07/21	12/07/22

4. Water Supply and Wastewater Ger	eration		F)				
A. Water Sources							
Sources of Water Supply	Daily (m³/day)		Annual (m³/day)		day)	Specify if Others	
Surface water (river, lakes, etc.)	No data	present	ed				
Groundwater		1.24			452.6	5	
Water utilities							
Others (specify)							
B. Wastewater Sources							
Water Use / Sources of Wastewater	Consum	<b>ed</b> (m <sup>3</sup> /c	lay)	Gene	rated (r	n³/day)	Specify if Others
Process Water							
Domestic Water	No data	present	ed	,			
Cooling Water		1.2		1.2			
Maintenance							
Storm drain							
Others (specify)							
C. Quality of Abstracted Water (		icted)					
Sources of Water Supply	BOD/ COD	TSS	AVFP	Heavy	/ Metal	s	Specify if Others

✓Yes
□ No
☐ Physical
Diological
Chemical
Others
No data was provided
No data was provided
No data was provided

	e Cost (Ph	o/year)		was provided			
5. Location of Discharg	ge Point(s)		Receiving W	ater Body	Classification of Water Body		
					Oth	- : f. /\	
C. Flam Martin B	dan Mar		☐ V-weir ☐ Flow Me	to.	Other (sp	ecity)	
6. Flow Metering Dev	ice Use		Influent	Effluent	Others (sp	ocifu)	
7. Flow Rate			influent	Emuent	Others (sp	Эеспу)	
A. Components	of WWTP						
Primary	Biolo	gical		Chemical		Others	
☐ Screening		ctivated SI		pH Adjustn	nent		
Primary Treatment	t   $\propto$ A	naerobic D	igestion	☐ Disinfection	n		
☐ Grit Removal	□т	ricking Filte	er	Oxidation/	Reduction		
☐ Oil/Water Separate	or 🗆 o	xidation/S	tabilization Pond	Flocculatio	n/ Coagulation		
☐ Equalization Tank	☐ S	equencing	Batch Reactor	Others (spe	ecify)		
Others (specify)		thers (spe	cify) SEPTIC				
	TANI	(					
B. Condition of t	he WWTP						
1. What is the general	condition	of the WW	VTP Properly	maintained			
during sampling?			☐ Inadequa	ately maintained			
			Poor ma	intenance			
			Others				
2. Is the WWTP under	constructi	on or	☐ Yes				
undergoing rehabilitat	tion?		□ No				
3. If the answer is No.		as this bee	n				
reported to EMB/LLDA							
4. Which System or ur		der					
construction or being							
5. Estimated date of co							
6. Treatment units util		at wastew	ater				
Motor Cuality Field S							
Water Quality Field D							
Sampling Point No. 1		t conducte	ed )				
Sampling Point No. 1		t conducte	ed )	Samplin	g	AM/PM	
Sampling Point No. 1 Sampling Station		t conducte	ed )	Samplin Time:	og	AM/PM	
Sampling Point No. 1 Sampling Station Type of Sample		t conducte	ed )		og	AM/PM	
Sampling Point No. 1 Sampling Station Type of Sample		t conducte	ed )		og	AM/PM	
Sampling Point No. 1 Sampling Station Type of Sample		t conducte	ed)	Time:		AM/PM	
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis		t conducte		Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent Standards	Time:		AM/PM	
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
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Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	(No		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis  Parameter	Value		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis  Parameter  Water Quality Field Da	Value		DENR Effluent	Time:	nt		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis  Parameter  Water Quality Field Da Sampling Point No. 2	Value		DENR Effluent	Compliar Yes	nt No		
Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis  Parameter  Water Quality Field Da Sampling Point No. 2	Value		DENR Effluent	Complian Yes	nt No		
Sampling Point No. 1	Value		DENR Effluent	Compliar Yes	nt No	Remarks	

				Complia	nt	Remarks	
Parameter	Value Unit	DENR Effluent Standards	Yes	No			
no data provided							
	-						_

Information Summary of the previous or recent inspection/sampling:

<b>Date of Sampling</b>									
Sampling Station				Samplir Time:	ng	AM/PM			
Type of Sample									
Result Analysis									
						Compliant	Compliant		
Parameter	Value	Unit	DENR Effluent Standards	Yes	No	Remarks			
No data provided									
			1						

Legal	Compliance Requirements		pliant		Remarks
Reference		Υ	N	N/A	
DAO 2005-10 Rule 13.1	Does the establishment pay the required wastewater charge?	/			
DAO 2005-10 Rule 14.1	Does the establishment have a     Discharge Permit?	/			
DAO 2005-10 Rule 14.5	3. Does the establishment pay the required discharge permit fee?	1			
DAO 2005-10 Rule 14.9	4. Is the permit available and valid?	/			
DAO 2005-10 Rule 14.11	5. Do the discharge points correspond to those declared in the discharge permit?	/			
	6. Is the volume discharged within the allowable volume declared in the discharge permit?	/			
	7. Is the permit posted in a proper area?	/			
DAO 2005-10 Rule 14.16	8. Are the SMRs submitted quarterly and on time?	/			
DAO 1990-35 Section 4-6	9. Are the effluent parameters compliant with the standards in DENR existing effluent standards?			1	
DAO 1990-35 Section 8	10. Does the establishment comply with the additional requirements stated in DAO 1990-35?			/	
DAO 1990-35 Section 9	11. Are the pollution control facilities properly and continuously operated?	/			

DAO 1990-35	12. Are the methods of analysis used		/	
Section 10	for effluent samples in accordance with the prescribed methods of the			
	Department?			
Other Requirements	13. Are the copies of water analysis reports available?	/		
	14. Are the correspondence between the establishment and EMB documented?	/		
	15. Are the establishment's compliance violations and exceedances documented?		/	
	16. Are there any pending litigation/PAB cases?	/		
	17. Are there spill prevention contingency plans?	/		
	18. Are there spill containment facilities available?	/		

### Other Observations:

- > The evaluation of its environmental compliance is done through table monitoring.
- With valid Discharge Permit with Reference No. DP-RO8-21-08035 issued on 12/07/2021, valid until Dec. 7, 2022.
- ➤ With valid Permit to Operate with Reference No. POA-2020-E-0826-0143 issued on May 21, 2020, valid up to June 27, 2025.
- With accredited PCO.
- With DENR ID Registration ID with Ref. no. GR-R8-36-000011.

### Remarks and Recommendation:

To continue compliance to RA 8749 "The Philippine Clean Air Act of 1999" and other Environmental Laws.

### List of Documents Reviewed:

DP/ CNC

Submitted by:

Senior EMS/OIC-Head, PEMU ES

Approved by:

FOR. MAN CEDA, JR. OIC-Chief

Reviewed by:

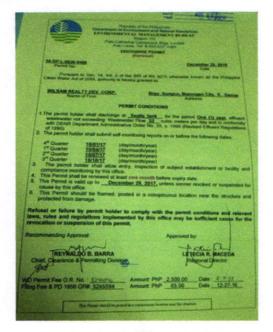
ENGR. CARLOS A. CAYANONG

Engineer IV/Chief, WAQMS

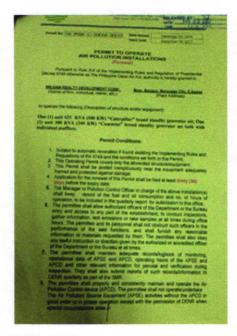
Noted by:

ENGR. REYNALDO B. BARRA

## PHOTO DOCUMENTATION:



**Expired Wastewater Discharge Permit** 



**Expired PTO for 2 Generator Sets** 



STATE OF THE PARTY OF THE PARTY

1 unit 625KVA(500KW) "Caterpillar"





1 unit 300KVA(260KW) "Unidentified"



**Uptown Mall** 



Grill Shop with swimming pool



**Hotel Dona Vicenta** 



Administrative Office/Building



Septic tank infront of Uptown Mall



Septic tank for the Admin. Buidling



Septic tank at the side of the mall



# Republic of the Philippines Department of Environment and Natural Resources

## ENVIRONMENTAL MANAGEMENT BUREAU

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



### **DISPOSITION FORM**

Doc. Date : April 03, 2022

IIS No. : R8-2022-009889

Company Name: VISMIN GV HOTEL INC. (BORONGAN BRANCH)



Subject / Title: Compliance Table Monitoring for Water-Vismin GV Hotel Inc

#### TO: All Officials/Personnel Concerned:

Please accomplish and route this properly with the corresponding attached communication/documents. The Official or employee in-charge to whom this document is routed shall act promptly and expeditiously without discrimination as prescribed in the SECSIME or within fifteen (15) working days from receipt thereof, failure to do is punishable by LAW under RA 6713 and negligence to Memorandum Circular No. 44 issued by the Office of the President of the Philippines "Directing all Government Agencies and Instrumentalities, including government-owned or controlled corporations to respond to all public requests and concerns within 15 days (15 from the receipt thereof)

For strict compliance.

			ROUTED	
BY (Official Code/ Sender Initial)	DATE (mm/dd/yy)	TO (Official Code/ Receiver Initial)	TIME (AM/PM)	ACTION   REMARKS   STATUS
Josephine L. Fuentes	04/03/2022	Sheilla Niña A. Peru	01:05 AM	For appropriate action.
Sheilla Niña A. Peru	04/05/2022	Vincent Philip A. Morastil	08:44 AM	For appropriate action.  Please print the report and route to Maam Vilma for her review
Vincent Philip A. Morastil	04/05/2022	Vilma C. Fabillo	08:46 AM	Pls. study / evaluate.
V. Fabillu	4/05/2022	Chief, WAGMS	11: N AM	Ţ
m/	4-6	7	1103	H
CEMED	04/05/22	OKD	3: Wpm	I I
()	04/10/22	V. Morasti)	2:07	S
				4

## Use code for comment/instruction and desired action:

A - For information / guidance / reference

B - For comments / recommendations

C - Pls. take up with me

D - Pls. draft answer memo

E - Pls. appropriatte action

F - Pls. immediate investigation

G - Pls. Attach supporting papers

H - Pls. for approval

I - For initial/signature

J - For study/evaluation

K - Pls. release/file

L - Update stat of case

### Important Reminder!

Do not tamper. Continue on separate sheet if necessary. Attach this always with the document to be routed as this shall form an integral part of the document process.