

# **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: WATER - 02 - 0

Date of Inspection: February 14, 2022

Mission Order No.: TABLE MONITORING

Name of Establishment: De	velopment Bank of the Philippines			
Address: 290 J.P. RIZAL ST., NORTHERN SAMAR	BRGY. LAPU-LAPU, CATARMAN,	Geo Coordinates: 12.49902, 124.6409		
Nature of Business: Bankin	g			
PSIC Code: 641	Product: N/A	Year Established	: 2012	
Operating hours/day: 8	Operating days/week: 5	Operating days/	year: 261	
Product Lines	Production Rate as Declared	Actual Pro	oduction Rate (unit/day)	
	in the ECC (unit/day)		(,, ,	
N/A	N/A		N/A	
			,	
Name of Managing Head:	JANICE B. SOLAYAO			
Name of PCO:	MICHELLE C. DONGSAL			
PCO Accreditation No.:	2019-RVIII-0051	Date of Effectivity: 2019,mmm		
Phone/Fax:	(055) 500-9065	Email: mcdongsal@gmail.com		
Hazardous waste 1 Permit to Operate / Discharge Permit	n ID Registration Transporter Registration	New	Renewal	
requirements Investigate community Check status of volunta Industrial Ecowatc	nry commitment h mental Partnership Program (PEPP)		ditions, and other	
Pollution Adjudicat Others				
Pollution Adjudicated Others  Others				
Pollution Adjudicat Others				

3. COMPLIANCE STATUS
3.1 DENR Permits/Licenses/Clearance

<b>Environmental Law</b>	regular is	Permits	Date of Issue	Expiry Date
ean Annarge Fra	ECC1	CNC-R08-1202-0037	2/8/2012	N/A
PD 1586	ECC2	N/A		
	ECC3	N/A	The specify)	
rivie en ig les los los	DENR Registry ID	OL-GR-R8-48-003117	8/17/2020	N/A
RA 6969	PCL Compliance Certificate	N/A		
	CCO Registry	N/A	5.0	14215
	Permit to Transport	N/A	= =	
RA 8749	POA No.	POA-2019-J-0860-0323	10/21/2019	10/17/2024
RA 9003	ECC for Sanitary Landfill	N/A	egmatino i	
RA 9275	DP No.	DP-RO8-21-03794	6/25/2021	6/25/2022

A. Water Sources						
Sources of Water Supply	Daily (m³/day)		Annual (m³/day)		Specify if Others	
Surface water (river, lakes, etc.)	- Cinals					
Groundwater		Ves				
Water utilities	0.43	- Jan		112.2	3	
Others (specify)						
B. Wastewater Sources						
Water Use / Sources of Wastewater	Consum	<b>ed</b> (m <sup>3</sup> /c	day)	Gene	rated (m³/day)	Specify if Others
Process Water						
Domestic Water	0.43			0.43		
Cooling Water	F = 1,-1	5-4				
Maintenance - wash water						
Storm drain						
Others (specify) wash water - floor						
sampling form you.						
Ell Skilly Miller						\$3X/P
C. Quality of Abstracted Water -	- N/A					
urces of Water Supply COD		TSS	AVFP	Heavy	/ Metals	Specify if Others

5. Information on Wastewater Pollution N/A	
A. Does the Establishment have a Wastewater	☐ Yes x (septic tank)
Treatment Plant?	□ No
	☐ Physical x
Water Goath in end bate	☐ Biological x
B. What type of WWTP?	Chemical
Sampling Station	Others Sampley
C. WWTP Detail	110 ses
1. Date Installed	
2. Design Capacity	
3. Cost of WWTP	

4. Allitual Mainterland	ce Cost (Ph	o/year)							
5. Location of Dischar				Receiving Wat	er Body	Classific	Classification of Water Body		
				□ v		041/	no cifu)		
c = 11 =	-1			☐ V-weir☐ Flow Mete		Other (specify)			
6. Flow Metering Dev	rice Use				Effluent	Others (	spaciful		
7. Flow Rate		Influent			Effluent	Others	specify)		
A. Components	of WWTP	N/A							
Primary		gical			Chemical		Others		
Screening Primary Treatmen Grit Removal Oil/Water Separat Equalization Tank Others (specify)  B. Condition of  1. What is the genera	the WWTP	equencing others (spe	Digesticer tabiliz Batch cify)	I Disinfection					
during sampling?				Poor main	ely maintained tenance				
2. Is the WWTP under	r constructi	on or		☐ Others					
undergoing rehabilita		OH OF	-	H Yes					
3. If the answer is No.		as this hoo	n	NO					
reported to EMB/LLD		us tilis bee		-14					
4. Which System or u		der							
construction or being				N/A					
		1111		landa and a landa					
5 Estimated data of	completion			N/A					
<ol><li>Estimated date of of</li><li>Treatment units ut</li></ol>			ater	N/A					
			ater	N/A N/A					
6. Treatment units ut	ilized to tre	at wastew	ater						
6. Treatment units ut  Water Quality Field D	ilized to tre	at wastew	ater						
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1	ilized to tre	at wastew	ater		Committee				
6. Treatment units ut  Water Quality Field D	ilized to tre	at wastew	rater		Samplir Time:	ng	AM/PM		
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1	ilized to tre	at wastew	rater			ng	AM/PM		
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station	ilized to tre	at wastew	vater			ng	AM/PM		
6. Treatment units ut  Water Quality Field E Sampling Point No. 1 Sampling Station  Type of Sample	ilized to tre	at wastew	vater		Time:		AM/PM		
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station  Type of Sample  Result Analysis	Date - N/A	eat wastew		N/A	Time:	nt			
6. Treatment units ut  Water Quality Field E Sampling Point No. 1 Sampling Station  Type of Sample	ilized to tre	at wastew	DE	N/A  NR Effluent	Time:		AM/PM Remarks		
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station  Type of Sample  Result Analysis	Date - N/A	eat wastew	DE	N/A	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station  Type of Sample  Result Analysis	Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis Parameter	Value	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station  Type of Sample  Result Analysis  Parameter  Water Quality Field D	Value  Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt			
6. Treatment units ut  Water Quality Field D Sampling Point No. 1 Sampling Station  Type of Sample Result Analysis  Parameter	Value  Date - N/A	eat wastew	DE	N/A  NR Effluent	Time:	nt No			
6. Treatment units ut  Water Quality Field D  Sampling Point No. 1  Sampling Station  Type of Sample  Result Analysis  Parameter  Water Quality Field D  Sampling Point No. 2	Value  Date - N/A	eat wastew	DE	N/A  NR Effluent	Complia Yes	nt No	Remarks		

			Compliant	Compliant			
Parameter	Value	Unit DENR Effluent Standards	Yes	No	Remarks		

Date of Sampling						
Sampling Station				Samplin Time:	g	AM/PM
Type of Sample						
Result Analysis						
				Complia	nt	
Parameter	Value	Unit	DENR Effluent Standards	Yes	No	Remarks
	- 19					

Legal	Compliance Requirements	Com	pliant		Remarks
Reference		Y	N	N/A	
DAO 2005-10 Rule 13.1	Does the establishment pay the required wastewater charge?	1			
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?	/			
DAO 2005-10 Rule 14.9	4. Is the permit available and valid?	1			
DAO 2005-10 Rule 14.11	5. Do the discharge points correspond to those declared in the discharge permit?			1	
	6. Is the volume discharged within the allowable volume declared in the discharge permit?	/			
	7. Is the permit posted in a proper area?			1	
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 Section 10	12. Are the methods of analysis used 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:

- 1. The establishment has valid Discharge Permit (DP-RO8-21-03794) issued on June 25, 2021 until June 25, 2022;
- 2. SMR submission is updated.

## Remarks and Recommendation:

1. For continuous monitoring of the establishment's compliance to water regulations and other environmental requirements.

# List of Documents Reviewed:

DP/SMR

Prepared by:

FOR. ROWENA B. PABIA

SEMS/OIC PEMO

Concurred by:

ENGR. CARLOS A. CAYANONG

ENGINEER IV/CHIEF WAQMS

Approved by:

FOR. MANUEL I. SACEDAUS

OIC Chie

Noted by:

NGR. REYNALDO B. BARRA

OIC Regional Director





### 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 : March 09, 2022

: R8-2022-008027

Company Name: DEVELOPMENT BANK OF THE PHILIPPINES -

CATARMAN BRANCH



Subject / Title: WATER - DEVELOPMENT BANK OF THE PHILIPPINES - CATARMAN BRANCH

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For strict compliance.

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Ladylle B. Oledan	03/10/2022	Niña L. Dela Cruz	08:35 AM	For initial/signature.
Niña L. Dela Cruz	03/10/2022	Vincent Philip A. Morastil	08:46 AM	For appropriate action.  Please print the report and route to Ate Ledane for her review. Thank you!
Vincent Philip A. Morastil	03/11/2022	Ledane Joy Y. Laurente	09:30 AM	Pls. study / evaluate.
W laurente	03/14/2022	CA Cayanong	10:08 AM	For signature.
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RD	MAR 1 5 2022	EMED	2:50	Noted Signel
			/	, 0
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#### 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

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