

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



Regional Office No. VIII DENR Compound, EMB Building, Jones St., Tacloban City, Philippines

NOTICE OF VIOLATION

MAR 2 1 2022

SAN ISIDRO POULTRY FARM

Brgy. San Isidro, Sogod, Southern Leyte

Thru: ADRIAN VINCENT S. TORRECAMPO

Managing Head/Pollution Control Officer

DENR-PAB Case No. 08-000014-22-W

INVIRONMENTAL METAVEMENT BUREAU:

2ATE: 3/21/20/22

2:23 m

Sir/Madame:

This notice is being served upon you for alleged violation of <u>R.A 9275</u> otherwise known as the Philippine Clean Water Act of 2004, based upon the survey/inspection conducted by the technical personnel of the Provincial Environmental Monitoring Unit (PEMU) – Southern Leyte last **25 February 2021**.

ACTS CONSTITUTING THE VIOLATION

Finding/s	Prohibited Act/s		
Operating a facility that discharges regulated water pollutants without a valid required wastewater Discharge Permit, since first found to have failed to secure the same in a previous inspection conducted last 15 May 2018.	Violation of Section 27 (c) of R.A 9275 in relation to Section 28 of the same Act, and in relation further to Pollution Adjudication Board Resolution No. 01, Series of 2019		

Pursuant to Pollution Adjudication Board Resolution No. 02, Series of 2020, otherwise known as the Interim Guidelines of the Pollution Adjudication Board during the Public Health Emergency due to COVID-19, you are hereby required to explain in writing, duly subscribed before a Notary Public, within fifteen (15) days from receipt hereof, your defense/position to the alleged violation which is punishable by a fine of Nineteen Thousand Five Hundred Pesos (P19,500.00) for every year of violation of the above cited prohibited act and to show cause why no Order should be issued against you, directing immediate cessation of the project operation

Please submit a hard copy of your written explanation to this Office, as well as an electronic copy of the same to **embr8_records@emb.gov.ph**, copy furnished **embr8_legal@emb.gov.ph**, to expedite the submission.

Please be informed that failure to submit the position paper on or before the period prescribed above shall mean a waiver of your right to contest the findings of the report and present evidence on your defense and the case may be decided based on evidence on record.

Please be guided accordingly.

Very truly yours,

ENGR. REYNALIO B. BARRA OIC-Regional Director



ENVIRONMENTAL MANAGEMENT BUREAU REGION 8



SURVEY/INSPECTION FOR WATER QUALITY MANAGEMENT

ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-WATER AIR QUALITY MONITORING SECTION

Report Control Number:	25 2021	
Date of Survey/Inspection: Feb	ruary 25, 2021	
Mission Order No.:		
1. GENERAL INFORMATION		
Name of Establishment: San I	sidro Poultry Farm	
Address: Brgy. San Isidro, Sog	The state of the s	Geo Coordinates: 10.414461°N, 124.992280°E
Nature of Business: Poultry		
PSIC Code: 01461	Product:	Year Established: 2017
Operating hours/day: 12	Operating days/week: 30	Operating days/year: 365
Product Lines	Production Rate as Declared	Actual Production Rate (unit/day)
Troduct Emes	in the ECC (unit/day)	, , , , , , , , , , , , , , , , , , , ,
Name of Managing Head:	Adrian Vincent S. Torrecampo	
Name of Managing frede.	Addition the control of the control	
Name of PCO:	Adrian Vincent S. Torrecampo	0
PCO Accreditation No.:	NONE	Date of Effectivity:
Phone/Fax:	09086932554	Email:
2. PURPOSE OF INSPECTION		
☐ Verify accuracy of informa	ation submitted by the establishme	ent pertaining to new permit applications,
renewals, or modificati	on	
New Renewal		New Renewal
PMPIN Application Hazardous Waste ID	Pagistration	
Hazardous Waste Tr		
Hazardous waste TS		브 브
	ir Pollution Control Installation	빌 빌
Discharge Permit		
V Datamina camaliana	status with the environmental res	ulations, permit conditions, and other
requirements	status with the environmentar regu	alations, permit conditions, and other
☐ Investigate community o	omplaints	
☐ Check status of voluntar		
Industrial Ecowatch	,	
	ental Partnership Program (PEPP)	
Pollution Adjudication		
		and the second s
☐ Others		
Name of Contact Person	Adrian Vincent S. Torrecampo	
Position / Designation	Owner	

3. COMPLIANCE STATUS

2. Design Capacity 3. Cost of WWTP

4. Annual Maintenance Cost (Php/year)

5. Location of Discharge Point(s)

6. Flow Metering Device Use

7. Flow Rate NO DATA

3.1 DENR Permits/Licenses/Clearance

Environmental Law			Perm				te of Issue	Expiry Date
PD 1586 ECC1			ECC-OL	-R08-20	15-0038 01/		09/2019	
. 5 2500	ECC2							
	DENR Regi							
	PCL Compl							
RA 6969	Certificate							
	CCO Registry							
	Permit to							
DA 0740	Transport		46.05					
RA 8749	POA No.	W. Colonia	16-POA	A-A-0864	-001	01/	07/2019	01/07/202
RA 9003	ECC for Sa	nitary						
RA 9003	Landfill DP No.		Applied	d Online				
4. Water Supply and		General				_		1
A. Water Supply and		General	uon N/A					
Sources of Water Sup		Daily (m	3/day1		Approx 1 / 3 /-1-		C===15.15	O4h
		Daily (II	1º/day)		Annual (m³/da	y)	Specify if	Others
Surface water (river, I Groundwater	akes, etc.)							
			.6				-	
Water utilities								
Others (specify)		N1 / A						
B. Wastewar Water Use / Sources	ter Sources	N/A					1	
Wastewater	OI .	Consum	ned (m³/d	lavl	Generated (m ³	/day/	Specify if	Others
Process Water		Consult	ieu (iii /c	ay)	Generated (m	/uay)	Specify if	Others
Domestic Water			-					
Cooling Water	-,		.6					
Maintenance								
Storm drain								
Others (specify)								
	Abstracted	Water	M/A					
c. Quality of	Apstracted	BOD/	T/A	1			T	
Sources of Water Sup	oply	COD	TSS	AVFP	Heavy Metals		Specify if	Others
Duren or Water Day			1.55	Aure	ricary ivideals		Specify II	Others
				1			<u> </u>	
				J	1		1	
5. Information on Wa	astewater Po	ollution	N/A					
A. Does the Establish				'es				
Wastewater Treatme								
				hysical				
				Biologica	ĺ.			
B. What type of WW	TP?			hemical				
				Others				
C. WWTP Detail								
1. Date Installed								
and the second s								

Classification of Water Body

Other (specify) NONE

Others (specify)

NONE

SEPTIC TANK

☐ Flow Meter

☐ V-weir

Influent

Receiving Water Body

Effluent

Primary		Biological			Che	emical		Others			
☐ Screenin	g	☐ Activate	d Sludge			bA Hq	justment		Others		
☐ Primary	Treatment	Anaerob	ic Digestion		١Ħ	Disinfe					
☐ Grit Rem		☐ Tricking					tion/Reduction				
☐ Oil/Wate	er		n/Stabilizatio	n Pond			lation/ Coagu				
Deparator			ing Batch Rea								
_ Equalizat	tion Tank		specify)			O tillers	s (specify)				
Others (s	specify)_										
	W. 25-22-										
В. (Condition o	the WWTP									
1. What is th	ne general c	ondition of th	ne [X]	Properl	y mainta	ained					
WWTP during sampling?				 ✓ Properly maintained ☐ Inadequately maintained 							
				Poor maintenance							
				Others		1000					
2. Is the WW	/TP under co	onstruction o	r 🗆	Yes	-						
undergoing r	rehabilitatio	n?	X	No							
The second secon		is YES, has th		92567							
reported to I											
4. Which Sys		are under	N/	A		-					
construction			,	u.ē							
5. Estimated			N/	A							
6. Treatment			N/								
wastewater											
						~					
		e NO DAT	A		1107110						
Sampling Po Sampling Sta	int No. 1	e NO DAT	Ά		Sam	pling T	ime:				
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Sampling Pois Sampling Star Type of Sam Result Analy Parameter	int No. 1 ation ple sis Value	Unit	DENR Efflu Standards		Yes		No	Remark	s		
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Sampling Po Sampling Sta Type of Sam Result Analy Parameter II. SUMMAR Legal Reference	int No. 1 ation ple sis Value Y OF FINDII	Unit NGS Se Requireme	DENR Efflu Standards	Cor	Com Yes		No	Remark	s		
Sampling Poisampling Stampling Stamp	int No. 1 ation ple sis Value Y OF FINDII Compliance 1. Has the	Unit NGS Requirement e establishn	DENR Efflu Standards	Con Y	Com Yes	pliant	No	Remark	S		
Sampling Po Sampling Sta Type of Sam Result Analy Parameter II. SUMMAR Legal Reference DAO 2005- LO Rule	ry OF FINDII Compliance 1. Has the two notars	Unit VGS Requirement e establishmized copies of	DENR Efflu Standards	Con Y	Com Yes	pliant	No	Remark	S		
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Sampling Poisampling Star Type of Sam Result Analy Parameter II. SUMMAR Regal Reference DAO 2005- LO Rule L4.1 DAO 2005- LO Rule	Y OF FINDII Compliance 1. Has the two notare application 2. Has the Sewer and appropriate sheet and engineering the steep in the stee	Unit Unit Unit E Requirement E establishment I Drainage Processes on a coordar In accordar In practice?	DENR Efflusion Standards ents nent submitted accomplished accomplish	Cor Y ed / ed / of ize od	Com Yes	pliant N/A	No				
Sampling Poisampling Stampling Stamp	Ty OF FINDII Compliance 1. Has the two notar application 2. Has the Sewer and appropriate sheet and engineerin 3. Has the sewer and engineerin 3. Has the sext and engineering 4. Has the sext and e	Unit Unit VGS Requirement e establishment form? e establishment formage Processes in accordate g practice? e establishment e establishment e scale in a	DENR Efflus Standards ents nent submitte of accomplish nent submitte lan Drawing s standard s nce with go	ed / ed / of ize od	Com Yes	pliant	No				
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Water Quality Sampling Pote Sampling Star Type of Sam Result Analy Parameter III. SUMMAR Legal Reference DAO 2005- 10 Rule 14.1 DAO 2005- 10 Rule 14.2	Ty OF FINDII Compliance 1. Has the two notare application 2. Has the sever and appropriate sheet and engineering 3. Has the water quality water and water and sever	Unit Unit Unit E Requirement E establishment Drainage Processes on a coordar g practice? E establishment E establishment E scale in a coordar E	DENR Efflus Standards Plant Submitte In Drawing Is standard so Ince with go Ince with go Incent Submitte Ince	ed / ed / of ize od ed ed	Com Yes	pliant N/A	No				

A.

Components of WWTP

1					
	Management System Plan or				
	Program?				
	5. Has the establishment submitted	1			
	copy of the Environmental Compliance				
	Certificate or Certificate of Non-				
	Coverage?				
	6. Does the establishment have a		1		
	DENR ID Number as hazardous waste		1.5		
1	generator, as applicable?				
	7. Has the estabishment designated or	1			The owner assumed as PCO
	appointed a PCO?	,			The owner assumed as PCO
DAO 2005-	8. Does the establishment use its		,		
10 Rule	- The Company of the		/		
14.6	effluent for Agricultural Purposes?				
14.6	a. Has the establishment submitted			/	
	certified true copy of land ownership				
	or notarized copy of agreement				
	between the owner of the land where				
	the effluent is to be applied and the				
	discharger/permittee?				
	b. Has the establishment submitted			1	
	proof that wastewater to be used for				
	land application does not contain toxic				
	or substances (as defined in RA 6969)?				
	c. Does the establishment's			1	
1	wastewater applied for agricultural			75.1	
	purposes directly or indirectly seep or				
	drain into groundwater or nearby				
	surface waters which will affect the				
1	quality of such ground and/or surface				
	water?				
1	d. Has the establishment submitted a			1	
	Certification from the Department of			,	
	Agriculture (DA) stating that the				
	quantity, quality and distribution				
	methodology of application are suited				
	for agricultural purposes?				
	e. Does the establishment use land		_	,	
	Number of the Control			/	
	application only during periods of low				
	surface water flow to enhance loading	-			
	limits compliance?				
	f. Has the establishment submitted			/	
	baseline groundwater quality data and				
	self-monitoring report within the				
	discharge areas, and installed at least				
	one groundwater monitoring well				
	which shall be drilled in each				
	dominant direction of groundwater				
	movement?				
	g. Has the establishment submitted an			/	
	emergency plan – which shall respond				
	to emergencies that can prevent or				
	minimize damage to equipment, land,				
	groundwater, etc., and/or public				
	health?				

h. Does the plan highlight the design considerations, systems operation, treatment/monitoring of soil, crops, effluent and groundwater before/after irrigation? Such requirements shall be in addition to Section 14.2.		
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Other Observations:

- The project is operational during the inspection.
- No wastewater observed. Cleaning is conducted every after harvesting period.
- Project was issued with Notice of Violation on November 9, 2018 through a survey for operating without a valid Discharge Permit.
- Technical Conference was conducted on December 5, 2018 in which the proponent committed to secure Discharge Permit.
- Wastewater discharge permit was applied online through DP application number 29493 duly notarized on April 12, 2019.
- According to one personnel, there was no operation from March May 2020 since it was difficult to transport during the strict Covid Quarantine period.

Remarks and Recommendation:

Recommended for the issuance of notice of violation for discharging regulated water pollutants without the valid Discharge Permit in violation of paragraph (i), Section 27 of RA 9275, in relation with PAB Resolution No. 1, series of 2019.

List of Documents Reviewed: ECC







Submitted by:

ZEUS BRYAN B. LORETO

EMS II

Recommending Approval:

Engr. CARLOS A. CAYANONG Chief, AWQMS

Noted:

Regional Director

Inspected by:

For ALEJANDROQUE G. MACATIGUE Head, PEMU Southern Leyte

Approval:

REYNALDOB. BARRA, PME Chief, EMED