

ENVIRONMENTAL MANAGEMENT BUREAU REGION 8



SURVEY/INSPECTION FOR WATER QUALITY MANAGEMENT

ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-WATER AIR QUALITY MONITORING SECTION

Report Control Number: Date of Survey/Inspection: <u>Fe</u> Mission Order No.: <u>EMBR8-20</u>					
1. GENERAL INFORMATION					
	elito Dolauta Proposed Broiler Hous	ing			
	Maasin City, Southern Leyte	Geo Coordinates			
Nature of Business: Poultry I	Farm	10.03017 N, 12	4.776319 E		
PSIC Code: 01461	Product:	Year Established	:		
Operating hours/day: None	Operating days/week: None	Operating days/	year: None		
Product Lines	Production Rate as Declared	Actual Pro	oduction Rate (unit/day)		
	in the ECC (unit/day)				
Name of Managing Head:	Joselito Q. Dolauta				
Name of PCO:	Quina Josel Dolauta-Uy				
PCO Accreditation No.:	None	Date of Effectivity: N/A			
Phone/Fax:	0917-553-7075	Email: quinajoseldolauta@gmail.com			
2. PURPOSE OF INSPECTION					
Verify accuracy of info	rmation submitted by the establish	ment pertaining t	to new permit		
New Renewal	. or mounication	New	Renewal		
PMPIN Application					
Hazardous Waste II	D Registration	П			
	ransporter Registration				
Hazardous waste TS					
	Air Pollution Control Installation				
Discharge Permit		H			
Others					
Determine compliance st	catus with the environmental regul	ations, permit cor	nditions, and other		
Requirements			and during		
☐ Investigate community co	omplaints				
☐ Check status of voluntary	commitment				
Industrial Ecowatch	- 7				
	nental Partnership Program (PEPP)				
Pollution Adjudicati					
1 1 0:1					
Name of Contact Person	Quina Josel Dolauta-Uy				
Position / Designation	Designated Pollution Control Office	er			

3. COMPLIANCE STATUS

Environmental Law

PD 1586

3.1 DENR Permits/Licenses/Clearance

ECC1

ECC2

	ECC2					
	DENR Regis	try ID				
	PCL Compli Certificate	ance				
RA 6969	CCO Regist	rv				
	Permit to	1				
	Transport					
RA 8749	POA No.					
	ECC for Sar	itary				
RA 9003	Landfill	,				
RA 9275	DP No.					
4. Water Supply ar	d Wastewater	Generation				
A. Water Sou						
Sources of Water S		Daily (m ³	/dav)		Annual (m³/day)	Specify if Others
Surface water (rive		, , , ,	,,		, , , , , , , , , , , , , , , , , , , ,	
Groundwater	,	1				
Water utilities		1				
Others (specify)						
B. Wastewate	er Sources					
Water Use / Source		T				200
Wastewater		Consume	d (m³/d	av)	Generated (m³/da	y) Specify if Others
Process Water			\ / u	-11		,, cpan, in outland
Domestic Water		1				
Cooling Water		1				
Maintenance		1				
Storm drain						
Others (specify)						
C Quality of	A hetrosta d late					
C. Quality of	Abstracted Wa		T			
		BOD/	TSS	AVFD	Heavy Metals	Specify if Others
C. Quality of Sources of Water S			TSS	AVFP	Heavy Metals	Specify if Others
		BOD/	TSS	AVFP	Heavy Metals	Specify if Others
		BOD/	TSS	AVFP	Heavy Metals	Specify if Others
Sources of Water S	Supply	BOD/ COD		AVFP	Heavy Metals	Specify if Others
	Supply	BOD/ COD	A .		Heavy Metals	Specify if Others
Sources of Water S 5. Information on N A. Does the Establis	Supply Wastewater Po	BOD/ COD	A Ye	es	Heavy Metals	Specify if Others
Sources of Water S	Supply Wastewater Po	BOD/ COD	A D ve	es	Heavy Metals	Specify if Others
Sources of Water S 5. Information on N A. Does the Establis	Supply Wastewater Po	BOD/ COD	Ye	es	Heavy Metals	Specify if Others
Sources of Water S 5. Information on N A. Does the Establis	Supply Wastewater Po	BOD/ COD	Ye	es o nysical	Heavy Metals	Specify if Others
Sources of Water S 5. Information on N A. Does the Establis	Supply Wastewater Po	BOD/ COD	Ye	es o nysical ological	Heavy Metals	Specify if Others
Sources of Water S 5. Information on N A. Does the Establis	Wastewater Poshment have a	BOD/ COD	Ye	es o nysical	Heavy Metals	Specify if Others
5. Information on N A. Does the Establis Treatment Plant?	Wastewater Poshment have a	BOD/ COD	Ye	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on N A. Does the Establis Treatment Plant?	Wastewater Poshment have a	BOD/ COD	Ye No	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on NA. Does the Establis Treatment Plant? B. What type of WNC. WWTP Detail	Wastewater Poshment have a	BOD/ COD	Ye No	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on NA. Does the Establis Treatment Plant? B. What type of WNC. WWTP Detail 1. Date Installed	Wastewater Poshment have a	BOD/ COD	Ye No	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on No. Does the Establis Treatment Plant? B. What type of W. C. WWTP Detail 1. Date Installed 2. Design Capacity	Wastewater Poshment have a	BOD/ COD	Ye No	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on N A. Does the Establis Treatment Plant? B. What type of WN	Wastewater Poshment have a	BOD/ COD	Ye No	es o nysical ological nemical	Heavy Metals	Specify if Others
5. Information on VA. Does the Establis Treatment Plant? B. What type of WVA. C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP	Wastewater Poshment have a	BOD/ COD	No Property of the Control of the Co	es o nysical ological nemical thers		
5. Information on Management Plant? B. What type of WMA. C. WWTP Detail Date Installed Design Capacity Cost of WWTP A. Annual Maintena	Wastewater Poshment have a	BOD/ COD	No Property of the Control of the Co	es o nysical ological nemical thers	Heavy Metals ter Body	Specify if Others Classification of Water Body
5. Information on Management Plant? B. What type of WMA. C. WWTP Detail Date Installed Design Capacity Cost of WWTP A. Annual Maintena	Wastewater Poshment have a	BOD/ COD	No Property of the Control of the Co	es o nysical ological nemical thers		

Permits

ECC-OL-R08-2018-0022

Expiry Date

Date of Issue

02/07/2018

A. Compo	onents	of WV	VTP							
Primary		В	Biological			C	Chemical			Others
Screening			Activated	Sludge			ph Adjustment			
Primary Trea	atment	0	☐ Anaerobic Digestion				Disinfection			
☐ Grit Remova	I		Tricking Fi	ilter			Oxidat	ion/Reduction		
Oil/Water Se	eparato	r [Oxidation	/Stabilization F	Pond		Floccu	lation/Coagula	ation	
☐ Equalization	n Tank	1	Sequencin	ng Batch Reacto	r		Others	(specify)		
Others (spec		Г	Others (sp	pecify)		_				
B. Condi	tion of	the W	WTP							
1. What is the	genera	l cond	ition of the	WWTP F	Properly	y Maint	ained			
during samplir	ng?				nadegu	iately m	aintaine	d		
						•		7		
						aintenai	nce			
4			1.1		Others					
2. Is the WWT	P unde	r cons	truction or		/es			16	p 0	
undergoing re	habilita	tion?			No					
3. If the answe			ES, has this	been N/A	4					
reported to EN	MB/LLD	A?								
4. Which Syste				N/A	A					
construction o										
5. Estimated d				N/A						
6. Treatment	units ut	ilized	to treat	N/A	A					
wastewater										
Water Quality	y Field [Date						The state of the s	State .	
Sampling Poir	nt No. 1									
Sampling Stat		No Dat	а			Sam	pling T	ime:		
Type of Samp										
Result Analysi	is									
				DENR Efflue			pliant			
Parameter	Value		Unit	Standards				No	Remarks	
						_		-	T	
	-					+			-	
	1								-	
III. SUMMARY	OF FIN	IDING	S							
Legal	Compliance Requirements			nts	Compliant		:	Remarks		
Reference					Υ	N	N/A			
DAO 2005-	1. Has	the	establishm	ent submitte	d		1			
10 Rule	two no	vo notarized copies of accomplis			d					
	applica	tion fo	orm?				36			
14.1		the	establishm	ent submitted	d		1			
	2. Has		d Drainage Plan Drawing of				1			
DAO 2005-			Drainage Pla	an Drawing o	T					
DAO 2005- 10 Rule	Sewer	and [an Drawing o standard size						
DAO 2005- 10 Rule 14.2	Sewer approp	and [oriate	scale in as		е					
DAO 2005- 10 Rule 14.2	Sewer approp sheet	and [oriate and in	scale in as	standard size	е					

Influent

7. Flow Rate NO DATA

Effluent

Others (specify)

				1	
	3. Has the establishment submitted			•	
	water quality analysis of abstracted				
	water and the appropriate bills?	1			
	4. Has the establishment submitted	•			
	Pollution Prevention/Environmental				
	Management System Plan or Program?	1			
	5. Has the establishment submitted	•			
	copy of the Environmental Compliance				
	Certificate or Certificate of Non-				
	Coverage?		-	1	
	6. Does the establishment have a DENR			•	
	ID Number as hazardous waste				
	generator, as applicable?				
	7. Has the estabishment designated or	1			5 x
	appointed a PCO?				
AO 2005-	8. Does the establishment use its			1	If yes, proceed to succeeding items
0 Rule	effluent for Agricultural Purposes?	_			
4.6	a. Has the establishment submitted			1	
	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	
	wastewater applied for agricultural				
	purposes directly or indirectly seep or				
	drain into groundwater or nearby				
	surface waters which will affect the				
	quality of such ground and/or surface				
	water?				
	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			✓	
	application only during periods of low				
	surface water flow to enhance loading				
	limits compliance?				
	f. Has the establishment submitted			1	
	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?			1	
	g. Has the establishment submitted an			1	
	S. Has the establishment should be an				
	emergency plan – which shall respond to emergencies that can prevent or				

	groundwater, etc., and/or public health?	
, 2	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.	

Other Observations:

- > The building construction was stopped due to the damages brought by the typhoon last December 2021.
- The owner planned to continue to establish project provided if the electric supply will be available in their area.

Remarks and Recommendation:

- Not yet required to secure Discharge Permit (DP) since the project is not yet operational. Secure DP and Permit to Operate (for generator set to be installed) and Pollution Control Officer (PCO) Accreditation prior to project operation.
- > Submit July-December 2021 Compliance Monitoring Report online through online.emb.gov.ph/cmr
- Comply with the conditions stipulated in the Environmental Compliance Certificate (ECC)

List of Documents Reviewed: ECC-OL-R08-2018-0022



Submitted by:

Engr. ZEUS BRYAN B. LORETO

Recommending Approval:

Engr. CARLOS A. CAYANONG Chief, WAQMS

Noted:

Engr. REYNAL DO B. BARRA OIC-Regional Director Reviewed:

For ALEJANDROQUE G. MACATIGUE Head, PEMU Southern Leyte

Approval:

For MANUEL J. SACEDA, Jr OIC-Chief, EMED





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
Tel No: (053) 832-1088 / (053) 832-2319

Email Address: embr8 records@emb.gov.ph



February 22, 2022

Mr. JOSELITO Q. DOLAUTA

Owner/Proponent
PROPOSED BROILER HOUSING
R. Kangleon St., Brgy. Abgao, Maasin City, Southern Leyte

Dear Sir:

Environmental Greetings!

This has reference to the inspection conducted by our technical staff in your project located at Brgy. Sto. Rosario, Maasin City, Southern Leyte. It was recommended for you to:

Recommendation:

- ➤ Comply with the conditions stipulated in the Environmental Compliance Certificate (ECC)
- Secure DP and Permit to Operate (for generator set to be installed) and Pollution Control Officer (PCO) Accreditation prior to project operation.
- Submit July-December 2021 Compliance Monitoring Report online through online.emb.gov.ph/cmr

As such, you are hereby enjoined to comply with the above-cited recommendation in compliance with the requirements of the Environmental Laws and its Implementing Rules and Regulations of *PD 1586, RA 9275 and RA 8749*.

Please be guided accordingly.

Very truly yours,

REYNALDO B. BARRA, PME

QIC-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: February 08, 2022

Company Name: JOSELITO DOLAUTA PROPOSED BROILER

HOUSING

IIS No. : R8-2022-005836

Subject / Title: Water Survey

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.

		I	ROUTED	
BY (Official Code/ Sender Initial)	DATE (mm/dd/yy)	TO (Official Code/ Receiver Initial)	TIME (AM/PM)	ACTION REMARKS STATUS
Zeus Bryan B. Loreto	02/08/2022	Alejandroque G. Macatigue	11:42 AM	For approval.
Alejandroque G. Macatigue	02/09/2022	Ladylle B. Oledan	08:33 AM	For information/guidance/reference.
Ladylle B. Oledan	02/09/2022	Niña L. Dela Cruz	08:34 AM	For initial/signature.
Niña L. Dela Cruz	02/09/2022	Janet T. Polea	10:48 AM	Pls. study / evaluate. Maam soft copy for your review please. I can print the report once approved
Janet T. Polea	02/09/2022	Zeus Bryan B. Loreto	05:02 PM	For initial/signature. To advise the proponent to submit CMR and comply with the conditions stipulated of ECC issued. Provide information on the plan of the proponent on the project. To inform the proponent to comply with the said recommendations and secure DP and other environmental permits if applicable prior to project implementation.
Zeus Bryan B. Loreto	02/22/2022	Alejandroque G. Macatigue	03:02 PM	For approval. revised report ff. engr. polea's evaluation
Alejandroque G. Macatigue	02/23/2022	Niña L. Dela Cruz	08:00 AM	For information/guidance/reference.
Niña L. Dela Cruz	02/24/2022	Janet T. Polea	08:24 AM	Pls. study / evaluate. Revised report for your review please
Janet T. Polea	02/24/2022	Zeus Bryan B. Loreto	09:25 PM	For initial/signature. Please use the prescribed format for the letter/notice.
Zeus Bryan B. Loreto	04/05/2022	Janet T. Polea	08:28 AM	For approval. Revised letter for approval
Janet T. Polea	04/06/2022	Vincent Philip A. Morastil	09:47 AM	For appropriate action. For printing
Vincent Philip A. Morastil	04/06/2022	Carlos A. Cayanong	10:52 AM	For initial/signature.
CA	4-6.	mc	1100	A
C.EMED	04/07/22	ORD	8:51 am	T.
11	04/08/22	V. morachi	•	S

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.