# Republic of the Philippines ENVIRONMENTAL MANAGEMENT BUREAU ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION WATER AND AIR QUALITY MANAGEMENT SECTION

COMPLIANCE INSPECTION FOR WATER QUALITY MANAGEMENT
Report Control Number: 360
Date of Inspection: September 6, 2018

### 1. GENERAL INFORMATION

Address: Brgy. Cogon, Alan	galang, Leyte	Geo Coordinates:			
Nature of Business: Poultry	/ Farm				
PSIC Code: 014	Product: Poultry	Year Established: 2015			
Operating hours/day: 24 hours	Operating days/week: 7 days	Operating days/year:	365 days		
Product Lines	Production Rate as Declared in the ECC (unit/day)	Actual Production Ra	ate (unit/day)		
Poultry	30,000 heads	40,000 heads			
Name of Managing Head:	MR. GIAN DOMINGO S. DOLINA				
Name of PCO:	MS. ROBIN V. QUERIMIT Designated				
PCO Accreditation No.:	-None-	Date of Effectivity:			
Phone/Fax:	(0917) 314 3569/(0917) 589 9064	Email:			
2 DIIDDOCE OF INCRECTIO					
PURPOSE OF INSPECTIO     Verify accuracy of information renewals, or modification	mation submitted by the establishment pertai ons:	New	ons,		
Verify accuracy of inform	mation submitted by the establishment pertai ons:		ons,		
PMPIN Application Hazardous Waste Trans Hazardous waste TSD Re	mation submitted by the establishment pertainons:  Registration sporter Registration	New	ons,		
PMPIN Application Hazardous Waste ID Re Hazardous Waste Trans Hazardous waste TSD R Permit to Operate Air R Discharge Permit	mation submitted by the establishment pertainons:  Registration Seporter Registration Pollution Control Installation	New enewal	ons,		
PMPIN Application Hazardous Waste ID Re Hazardous Waste Trans Hazardous waste TSD Re Permit to Operate Air F Discharge Permit	mation submitted by the establishment pertainons:  Registration Seporter Registration Registration Pollution Control Installation	New enewal	ons,		

Pollution Adjudica Others						
Others						
Name of Contact Pers	on	MR. GIAN DOMIN	IGO S. DOLINA	1		
Position / Designation	1	Owner				
3. COMPLIANCE STA	TUS					
3.1 DENR Permits/	Licenses/C	Clearance				
Environmental Law				Permits	Date of Issue	Expiry Date
	ECC1		ECC	C-RO8-1507-0132	07-10-2015	
PD 1586	ECC2					
	ECC3					
	DENR Re					
RA 6969	PCL Com Certificat	The state of the s				
114 0303	CCO Reg					
		Transport				
RA 8749	POA No.					
	POA No.					
RA 9003	ECC for S	Sanitary Landfill				
RA 9275	DP No.	antary Landini		On-Process		
1143273	D1 140.			On-Process		
4. Water Supply and	Wastewat	ter Generation				
A. Water Source						
Sources of Water Sup	ply	Daily (	m³/day)	Annual (m³/year)	Specify	if Others
Surface water (river, I	akes, etc.)					
Groundwater						
Water utilities(Local V	Vater					
District)						
Others (specify)  B. Wastewater	C					
Water Use / Sources						
Wastewater		Consume	d (m³/day)	Generated (m <sup>3</sup> /day)	Specify	if Others
Process Water						
Domestic Water						
Cooling Water						
Maintenance						
Storm Drain						

Others (specify)									
C. Quality of Abstrac	cted Water								
	BOD/								
Sources of Water Supply	COD	TSS	AVFP		Heavy Me	tals		Specify	if Others
								opcomy	ii others
5. Information on Waster	water Pollution								
A. Does the Establishment	have a Wastewater	V	Yes						
Treatment Plant?			No						
			Physical						
B. What type of WWTP?			Biological Chemical						
		-	Others						
C MANATO Datail	Language Section 1991 A Res		Others						
C. WWTP Detail									
1. Date Installed									
2. Design Capacity		_							
3. Cost of WWTP									
4. Annual Maintenance							_		
5. Location of Discharge	Point(s)		Receiving Water Body			Classification of Water Body			
-Septic Tank									
	As well result to the second of the		☐ V-weir			Other (specify)			
6. Flow Metering Device	Use		☐ Flow Meter						
7. Flow Rate			Influent Effluent		uent	Others (specify)		(specify)	
					Not det	ermined			
D. Components of WWTP									
Primary	Biolo	gical				Chemic	al		Others
Screening	☐ Activated Sludge					ustment			
Primary Treatment	Anaerobic Digest				Disinfe				
Grit Removal	☐ Tricking Filter					on/Reduct			
Oil/Water Separator	Oxidation/Stabil			Flocculation/ Coagulation Others (specify)					
☐ Equalization Tank☐ Others (specify)	Sequencing Batc		or						
Citiers (specify)	Others (specify)					-			
E.Condition of the WWTP									
1. What is the general cond	lition of the WWTP		Properly m	ain	tained				
during sampling?		<b>X</b>	✓ Properly maintained ☐ Inadequately maintained						
			Poor maintenance						
			Others						
2. Is the WWTP under construction or undergoing									
rehabilitation?	traction of anacigon.		No						
3. If the answer is No. 2 is Y	ES, has this been								
reported to EMB/LLDA?									
4. Which System or units ar	e under construction								
or being modified?									
5. Estimated date of comple	etion.								

6. Treatment units utilized to treat wastewater

Water Quality Field D	ate					10
Sampling Point No. 1						
Sampling Station				Sampling Time	:	
Type of Sample						
Result Analysis						
				Complia	nt	
Parameter	Value	Unit	DENR Effluent Standards	Yes	No	Remarks
	4					
Water Quality Field D	ate					
Sampling Point No. 2						
Sampling Station				Sampling Time	:	AM/PN
Type of Sample						-
Result Analysis						
	Compliant		nt			
Parameter	eter Value Unit	Unit	DENR Effluent Standards	Yes	No	Remarks
	1					
Information Summary	y of the Previ	ous or Rec	ent Inspection/Sampling:			
Date of Sampling						
Sampling Station				Sampling Time	:	AM/PM
Type of Sample						
Result Analysis						
				Complia	nt	
Parameter	Value	Unit	DENR Effluent Standards	Yes	No	Remarks

Legal	Compliance Requirements	Compliant			Remarks		
Reference		Υ	N	N/A			
DAO 2005-10 Rule 13.1	1. Does the establishment pay the required wastewater charge?			J			
DAO 2005-10 Rule 14.1	Does the establishment have a     Discharge Permit?		J		Application for Discharge Permit Is still on-process.		
DAO 2005-10 Rule 14.5	Does the establishment pay the required discharge permit fee?		J		is still process.		
DAO 2005-10 Rule 14.9	4. Is the permit available and valid?		J				
DAO 2005-10 Rule 14.11	5. Do the discharge points correspond to those declared in the discharge permit?	J			Discharge point is a 3-compartment settling pond as declared in the application.		
	6. Is the volume discharged within the allowable volume declared in the discharge permit?			J	No discharge during the monitorin		
	7. Is the permit posted in a proper area?			J			
DAO 2005-10 Rule 14.16	8. Are the SMRs submitted quarterly and on time?		1		No submitted SMR.		
DAO 1990-35 Section 4-6	9. Are the effluent parameters compliant with the standards in DENR existing effluent standards?			J			
DAO 1990-35 Section 8	10. Does the establishment comply with the additional requirements stated in DAO 1990-35?	1					
DAO 1990-35 Section 9	11. Are the pollution control facilities properly and continuously operated?	V					
DAO 1990-35 Section 10	12. Are the methods of analysis used for effluent samples in accordance with the prescribed methods of the Department?			J			
Other Requirements	13. Are the copies of water analysis reports available?		1				
	14. Are the correspondence between the establishment and EMB documented?		J				
	15. Are the establishment's compliance violations and exceedances documented?			J			
	16. Are there any pending litigation/PAB cases?			J			
	17. Are there spill prevention contingency plans?			1			
	18. Are there spill containment facilities available?			1			

## Other Observations:

- 1). The poultry farm was in normal operation during the time of monitoring. It has a single tunnel-ventilated poultry house with a maximum capacity of 30,000 heads of poultry.
- 2). All wastewater generated during washing/cleaning of the poultry house after harvest go directly to a settling pond, while the chicken dung are collected and buried inside the farm premises for future use as fertilizer.
- 3). During the monitoring, the poultry house contain a total of 40,000 heads of 5-day old chicks.
- 4). It is operating without a Discharge Permit from this Office.
- 5). Non-submission of Self Monitoring Report.
- 6). Mr. Gian Domingo S. Dolina is the new owner of the Poultry Farm with new business name: "Eagle Point Chicken Ventures".
- 7). No accredited Pollution Control Officer.

# Remarks and Recommendation:

- 1. To fast track the application for a Discharge Permit.
- 2. To submit Self Monitoring Report for the 1st, 2nd and 3rd quarter of CY 2018 on or before November 15, 2018.
- 3. The designated PCO to attend PCO Training and apply for Accreditation.
- 4. For issuance of Notice of Technical Conference.

# List of Documents Reviewed:

Copy of ECC.

Submitted by:

Senior EMS

OIC, Chief

Reviewed by:

CARLOS A. CAYANOING

Engineer IV/Chief, WAQNA

Noted/Recommending Approval:

ENGR.

MA. CORAZON G. DACUYAN

Noted/Approved:

ETECIA R. MACEDA

Regional Prector