

# 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



DENR-PAB Case No. 08-000016-22-W

4:35Pm

TIME:

### NOTICE OF VIOLATION

MAR 2 5 2022

PUREGOLD PRICE CLUB, INC. (PUREGOLD MARASBARAS BRANCH)

Brgy. 80, Marasbaras, Tacloban City

Thru:

**CLARENCE M. CLARITO** 

Managing Head

MANUEL MORALES

Pollution Control Officer-Designate

#### 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 Environmental Monitoring and Enforcement Division – Water Air Quality Monitoring Section (EMED-WAQMS) of this Office last **09 February 2022**.

#### ACTS CONSTITUTING THE VIOLATION

Finding/s	Prohibited Act/s
Operating a facility that discharges regulated water pollutants without the required wastewater Discharge Permit since 09 February 2022.	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 Twenty Three Thousand Five Hundred Seventy-Nine and Forty-Eight Centavos (P23, 579.48) 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. REYNALDO B. BARRA OIC-Regional Director



#### **ENVIRONMENTAL MANAGEMENT BUREAU REGION 8**





## ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-WATER AIR QUALITY MONITORING SECTION

Report Control Number:					
Date of Inspection:	February 9, 2022				
Mission Order No.:	EMBR8-2022-005617				
1. GENERAL INFORMATION	ON				
	PUREGOLD PRICE CLUB INC. (PUREGOL	D MARASBARAS BRANCH)			
Address: Brgy. 80, Marasbaras, Tacloban City		Geo Coordinates:			
Nature of Business: Com	mercial Establishment	11.31419, 124.95388			
PSIC Code:	Product:	Year Established: 2016			
Operating hours/day: 12	Operating days/week: 7	Operating days/year: 365			
Product Lines	Production Rate as Declared	Actual Production Rate (unit/day)			
10.000.000	in the ECC (unit/day)	, , , , , , , , , , , , , , , , , , , ,			
Name of Managing Head	: CLARENCE M. CLARITO				
Name of PCO:	MANUEL MORALES (designate	re)			
PCO Accreditation No.:		Date of Effectivity:			
Phone/Fax:	09050294691	Email:			
2. PURPOSE OF INSPECTI	ON				
		ent pertaining to new permit applications,			
renewals, or modi	fication	2280			
New Renewal		New Renewal			
PMPIN Applicat					
Hazardous Was	te 1D Registration te Transporter Registration				
Hazardous was	가 되었는데, 가지 아니 아이들이 되었다면 하는데 하는데 아이들이 아니라 되었다면 하는데 다른데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는				
	ate Air Pollution Control Installation				
Discharge Perm					
Others					
	nce status with the environmental regul	ations, permit conditions, and other			
requirements					
☐ Investigate commun					
Check status of volu	ntary commitment				
Industrial Ecowa	atch				
Philippine Envir	onmental Partnership Program (PEPP)				
Pollution Adjudi					
Name of Contact Person					
Position / Designation	MANUEL MORALES				
rosition / Designation	Designated PCO				

#### 3. COMPLIANCE STATUS

3.1 DENR Permits/Licenses/Clearance

<b>Environmental Law</b>		Permits	Date of Issue	Expiry Date
PD 1586	ECC1			
PD 1586	ECC2			
	DENR Registry ID			
	PCL Compliance Certificate			
RA 6969	CCO Registry			
	Permit to Transport			
RA 8749	POA No.	18-POA-G-0837-0168	Jul. 16, 2018	Jul. 16, 2023
RA 9003	ECC for Sanitary Landfill			
RA 9275	DP No.			

eration								
			at les					
Sources of Water Supply Daily (m <sup>3</sup>			Annual (m³/day)	Specify if Others				
	No data							
Consum	<b>ed</b> (m <sup>3</sup> /d	lay)	Generated (m³/day)	Specify if Others				
No	ot verifie	d						
*								
BOD/	BOD/							
COD	TSS	AVFP	Heavy Metals	Specify if Others				
on								
tewater	ZY	es						
		□ No						
		∠ Biological						
	lamed .	- Military microscopy						
B. What type of WWTP?		Others						
	777,000	The Control of the Co						
2. Design Capacity		Grease trap and 3 chamber septic tanks						
r)				et 16 f				
		-	ater Body	Classification of Water Body				
		n/a		n/a Other (specify)				
		☐ V-weir						
		Flow Met	ter					
	Influ	uent	Effluent	Others (specify)				
	Consum No	Daily (m³/day)  No data  Consumed (m³/day)  Not verifies  Not verifies  Not verifies  On  Itewater	No data    Consumed (m³/day)     Not verified     Not verified     No     Physical     Biologica     Chemical     Others     Others     Receiving W     n/a     V-weir	No data  Consumed (m³/day)  Not verified  BOD/ COD TSS AVFP Heavy Metals  On  Itewater Yes No Physical Biological Chemical Others  2016 Grease trap and 3 chamber septic of the septic o				

Primary		Bio	ological				Cher	10.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		Others	
Screening			Activated :	ed Sludge			-		stment		
∑ Screening     ☐ Primary Trea	tment			tank)	Disinfection						
Grit Removal		and the same of	✓ Anaerobic Digestion(septic  □ Tricking Filter  □ Oxidation/Stabilization Por  □ Sequencing Batch Reactor				-	xidatio			
Oil/Water Se							1 1 1 1 1 1		tion/ Coagulati		
Equalization							_ c	thers (	-		
Others (spec		١H	Others (specify)								
	200		Others (sp	ecity)							
B. Condition	7		-6 +b - \40\40	7 07	Z Dran	orbi m	aintair	and			
What is the general condition of the WWTP during sampling?			IP E	Properly maintained							
			1	Inadequately maintained							
			Ì	Poor maintenance Others							
2. Is the WWTP under construction or undergoing				ranina		15					
	under con	structio	on or under	Roung	Z Yes						
rehabilitation?		VEC 1	- Al-t- lives		- NO						
3. If the answer		YES, ha	s this been	Œ.							
reported to EMI											
4. Which System		ire und	er construc	tion							
or being modifie											
<ol><li>Estimated dat</li></ol>											
6. Treatment un	its utilized	to trea	at wastewa	ter							
Water Quality F	ield Date										
Sampling Point											
							Samn	ling Ti	me:		
Sampling Statio							Janip				
Type of Sample											
Result Analysis			T	DENR E	ffluent		Comp	liant			
Parameter	Valu	ie	Unit	Standards			Yes		No	Remarks	
rarameter		Value Offic Star						-			
			-								
III. SUMMARY	OF FINDIN	GS									
			quirements	5		Com	pliant		Remarks		
III. SUMMARY			quirements	5		Com	pliant	N/A	Remarks		
Legal Reference	Complia	nce Re			ed two			N/A	Remarks		
Reference DAO 2005-10	Complia	nce Rec	ablishment	submitte	350 B (C) (C)			N/A	Remarks		
Legal Reference	Complia  1. Has t notarize	he esta	ablishment pies of		350 B (C) (C)			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1	1. Has t notarize applicati	he esta d co	ablishment pies of m?	submitte	olished			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has t notarize applicati 2. Has th	he esta d co ion form	ablishment pies of m? olishment s	submitte accomp ubmitted	Sewer			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1	1. Has to notarize application 2. Has the and Drain	he esta d co ion form ne estab	ablishment pies of m? blishment s lan Drawin	submitted accomp ubmitted g of appro	Sewer opriate			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has t notarize applicati 2. Has th and Drai scale in	he esta d co ion form ne estab inage P	ablishment pies of m? blishment s lan Drawing andard size	submitted accomp ubmitted g of appro	Sewer opriate and in			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the and Drain scale in accordance.	he establinage Plas stance	ablishment pies of m? blishment s lan Drawin	submitted accomp ubmitted g of appro	Sewer opriate and in			N/A	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the and Drain scale in accordal practice	he establinage Plas stance v?	ablishment pies of m? olishment s lan Drawing andard size with good	submitted accomp ubmitted g of appro e sheet a d engin	Sewer opriate and in neering			N/A /	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the and Drain scale in accordan practice 3. Has the control of the contro	he estad d co ion form he estab inage Pl as sta nce v ?	ablishment pies of m? blishment s lan Drawing andard size with good	submitted accomp ubmitted g of appro e sheet a d engin	Sewer opriate and in eering			N/A /	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the and Drain scale in accordance practice 3. Has the quality in the complex of the comp	he establinage Plas stance v?	ablishment pies of m?  blishment s lan Drawing andard size with good  blishment s s of abstra	submitted accomp ubmitted g of appro e sheet a d engin	Sewer opriate and in eering			N/A /	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has the notarized application 2. Has the application accordance of the secondary of the application application accordance of the accordance of the accordance of the accordance of the	he establinage Plas stance v? he establinage ropriate	ablishment pies of m? plishment s lan Drawing andard size with good blishment s s of abstra e bills?	submitted accomp ubmitted g of appro e sheet a d engin submitted	Sewer opriate and in neering I water er and			1	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the application of the applicati	the establinage Plas stance v? The establinage ropriate the	ablishment pies of m? blishment s lan Drawing andard size with good blishment s s of abstra e bills? establishment	submitted accomp ubmitted g of appro e sheet a d engin submitted acted wate	Sewer opriate and in heering water er and			N/A /	Remarks		
Legal Reference DAO 2005-10 Rule 14.1 DAO 2005-10	1. Has to notarize application 2. Has the application 3. Has the application 4. Has Pollution 1. Has Pollution 1. Has the application 4. Has Pollution 1. Has Pollution 1. Has the application 1. Has Pollution 1. Has the application 1. Has Pollution 1. Has the application	the establinage Plas stance v? The establinage ropriate the n	ablishment pies of m? plishment s lan Drawing andard size with good blishment s s of abstra e bills?	submitted g of appro e sheet a d engin submitted acted wate	Sewer opriate and in neering I water er and omitted mental			1	Remarks		

	5. Has the establishment submitted copy of the Environmental Compliance Certificate or Certificate of Non-Coverage? 6. Does the establishment have a DENR ID Number as hazardous waste generator, as applicable? 7. Has the establishment designated or		/	
	appointed a PCO?	′		
DAO 2005-10 Rule 14.6	8. Does the establishment use its effluent for Agricultural Purposes?		1	If yes, proceed to succeeding items
	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 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 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 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 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.			

#### Other Observations:

- The establishment was in normal operation during time of inspection. They are currently renting the building for the operation of the commercial establishment.
- 2. The establishment is issued with a valid permit to operate air pollution source and control facilities with permit number: 18-POA-G-0837-0168 valid until July 16, 2023.
- As per information from the designated PCO, processing of the permits is handled by their central office in Manila.
- 4. Mr. Manuel Morales plans to be the PCO for the three (3) branches in Tacloban.
- 5. Installed in the establishment are three (3) units comfort rooms, two (2) of which are for costumers and one (1) unit is for the employees. Also, there are two (2) units grease traps installed in the sinks located at the meat and poultry section. One (1) unit grease trap for each sink. There is also a centralized drainage system from the meat and poultry area. According to the designated PCO, all wastewater is directed to the three (3) chambered closed loop septic tank located in the parking area outside of the establishment. Maintenance of the septic tank is through siphoning.
- 6. The designated PCO was also advised to apply for DENR registry ID as hazardous waste generator.
- 7. 4th quarter 2021 SMR was submitted online on February 7, 2022.

#### Remarks and Recommendation:

 For issuance of Notice of Violation for operating without valid discharge permit pursuant to Paragraph (c), Section 27 of RA 9275, in relation to Section 28 of RA 9275, in relation further to PAB Resolution No. 01-2019.

List of Documents Reviewed: Online SMR, PTO

Submitted by:

SHARMAINE I. SILLEZA

Recommending Approval:

OIC Chief, EMED

Reviewed by:

Engr. CARLOS A. CAYANONG Chief, WAQMS

Approval:

BEYNALDO B. BARR OIC, Regional Director