

ENVIRONMENTAL MANAGEMENT BUREAU REGION 8



COMPLIANCE INSPECTION FOR WATER QUALITY MANAGEMENT

Department: ENVIRONMENTAL MONITORING AND ENFORCEMENT DIVISION-WATER AIR QUALITY MONITORING SECTION

1. GENERAL INFORMATION	l .				
	MNEST FOOD CORP. /JOLLIBEE CATA	RMAN			
	Y. NARRA, CATARMAN, NORTHERN	Geo Coordinates: 12.49679°N, 124.64058°E			
Nature of Business: Restau	urant /Food chain				
PSIC Code: 56	Product: N/A	Year Established	1: 2007		
Operating hours/day: 12	Operating days/week: 7	Operating days/	year: 365		
Product Lines	Production Rate as Declared in the ECC (unit/day)	Actual Pro	oduction Rate (unit/day)		
N/A	N/A		N/A		
N	ADJENIE LAUDIE D. TANICIJICO				
Name of Managing Head:	ARLENE LAURIE D. TANCHICO				
Name of PCO:	JESSON C. MALOBAGO				
PCO Accreditation No.:	COA-2019-RVIII-0056	Date of Effectivi	ty: 4/15/2019-4/15/2022		
Phone/Fax:	09176351781	Email: jesson4564@gmail.com			
2. PURPOSE OF INSPECTION	N mation submitted by the establishme	nt pertaining to p	ew nermit applications		
renewals, or modific	-	ne per taning to n	ew permit applications,		
New Renewal		New	Renewal		
PMPIN Application					
Hazardous Waste					
	Transporter Registration				
Hazardous waste					
	Air Pollution Control Installation				
Others					
☐ Determine compliance	e status with the environmental regul	ations permit con	ditions and other		
requirements	otatas min the environmental regul	acions, perime con	iditions, and other		
☐ Investigate community	complaints				
☐ Check status of volunt					
Industrial Ecowate					
	mental Partnership Program (PEPP)				
Pollution Adjudica					
	The state of the s				
☐ Others					
Name of Contact Person	JESSON C. MALOBAGO				

3. COMPLIANCE STATUS
3.1 DENR Permits/Licenses/Clearance

Environmental Law	(Risposero)	Permits	Date of Issue	Expiry Date
or of Discharge Pos	ECC1	CNC-R8-0802-035-9811	5/1/2009	N/A
PD 1586	ECC2	N/A		
	ECC3	N/A	us er (specify)	
	DENR Registry ID	OL-GR-R8-48-004201	9/7/2020	N/A
RA 6969	PCL Compliance Certificate N/A			
	CCO Registry	N/A		larer a
	Permit to Transport	OL-PTT-R6-30-033812	9/26/2021	3/26/2022
RA 8749	POA No.	POA-2020-B-0848-0034	3/2/2020	2/26/2025
RA 9003	ECC for Sanitary Landfill	N/A	a Teachtan F	
RA 9275	DP No.	On process		

A. Water Sources							
Sources of Water Supply	Daily (m	³/day)		Annu	al (m³/d	ay)	Specify if Others
Surface water (river, lakes, etc.)		7 000					
Groundwater		Clyss					
Water utilities (CWD)	13.98	-1. No. 2		5,101	.9		
Others (specify)							
B. Wastewater Sources							
Water Use / Sources of Wastewater	Consum	ed (m ³ /c	day)	Gene	rated (m	n³/day)	Specify if Others
Process Water							
Domestic Water	6.20	upar.		6.20			
Cooling Water	12559	144					
Maintenance - wash water	7.78			7.78			
Storm drain							
Others (specify)							
Sampling Vin: NO. 4							
Sampling State-H							
C. Quality of Abstracted Water	- N/A						
Sources of Water Supply	BOD/ COD	TSS	AVFP	Heav	y Metals		Specify if Others
				- 4			
Print September 1917		27310				1970	1.6-300
		7 2 2 2 3	1		1		

5. Information on Wastewater Pollution N/A			
A. Does the Establishment have a Wastewater	☐ Yes x		
Treatment Plant?	□ No		
	☐ Physical x		
	☐ Biological x		
B. What type of WWTP?	☐ Chemical		
	Others		
C. WWTP Detail		**************************************	Peng/2002
1. Date Installed			
2. Design Capacity			
3. Cost of WWTP			

	ce Cost (Ph								
5. Location of Dischar	ge Point(s)			Receiving Water		Classific	ation of Water Body		
Within store vicinity				Catarman River		С			
				☐ V-weir		Other (s	specify)		
6. Flow Metering Dev	vice Use			☐ Flow Meter					
7. Flow Rate				Influent Effluent		Others	(specify)		
A. Components									
Primary	Biolo	ogical			Chemical		Others		
☐ Screening x ☐ Primary Treatmen ☐ Grit Removal ☐ Oil/Water Separat ☐ Equalization Tank ☐ Others (specify)	or O	equencing thers (spec	oigesti er tabiliz Batch cify)_	ation Pond Reactor	□ pH Adjustmo □ Disinfection □ Oxidation/R □ Flocculation □ Others (spec	eduction / Coagulatio	n		
B. Condition of									
1. What is the general during sampling?	l condition	of the WW	/TP	Properly ma	y maintained				
2. Is the WWTP under	r constructi	on or		Yes					
undergoing rehabilita	tion?			□Nox	The state of the s	otto legislation			
3. If the answer is No.	2 is YES, h	as this bee	n						
reported to EMB/LLD/	Α?								
4. Which System or units are under				N/A					
construction or being	modified?			N/A					
5. Estimated date of completion				N/A					
or abelianded auto or o									
	ilized to tre	at wastew	ater	N/A					
6. Treatment units uti	Year		ater	N/A					
6. Treatment units uti Water Quality Field D	Date - N/A		ater	N/A					
6. Treatment units uti Water Quality Field D Sampling Point No. 1	Date - N/A		ater	N/A					
6. Treatment units uti	Date - N/A		ater	N/A	Sampling Time:	s	AM/PM		
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station	Date - N/A		ater	N/A			AM/PM		
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample	Date - N/A		ater	N/A		; <u> </u>	AM/PM		
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station	Date - N/A		ater	N/A			AM/PM		
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample	Date - N/A		DE	N/A NR Effluent andards	Time:		AM/PM Remarks		
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Date - N/A		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Date - N/A		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Date - N/A		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Date - N/A		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Date - N/A		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis Parameter	Value		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis Parameter Water Quality Field D	Value		DE	NR Effluent	Time:	t			
6. Treatment units uti Water Quality Field D Sampling Point No. 1 Sampling Station Type of Sample Result Analysis	Value		DE	NR Effluent	Complian Yes	t No			
6. Treatment units uti 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		DE	NR Effluent	Complian Yes	t No	Remarks		

Parameter				Complia	nt		
	Value	Unit	DENR Effluent Standards	Yes	No	Remarks	

Information Summary of the previous or recent inspection/sampling: No sampling done

Date of Sampling						
Sampling Station				Samplir Time:	ng	AM/PM
Type of Sample						
Result Analysis						
	T	T	T	Complia	nt	
Parameter	Value	Unit	DENR Effluent Standards	Yes	No	Remarks
	-	-				
		+	+		-	

Legal	Compliance Requirements		npliant		Remarks
Reference		Y	N	N/A	
DAO 2005-10 Rule 13.1	Does the establishment pay the required wastewater charge?			/	
DAO 2005-10 Rule 14.1	Does the establishment have a Discharge Permit?		/		On process
DAO 2005-10 Rule 14.5	Does the establishment pay the required discharge permit fee?			1	
DAO 2005-10 Rule 14.9	4. Is the permit available and valid?		/		
DAO 2005-10 Rule 14.11	5. Do the discharge points correspond to those declared in the discharge permit?			/	
	6. Is the volume discharged within the allowable volume declared in the discharge permit?			1	
	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	Are the effluent parameters compliant with the standards in DENR existing effluent standards?			/	No wastewater analysis yet

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 :	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?		1	
	18. Are there spill containment facilities available?		/	

Other Observations:

The establishment has expired DP and was issued a Notice of Violation, the recorded date of payment of penalty
was June 3, 2021 and according to the PCO, effluent test result is the lacking requirement for the renewal of
Discharge Permit due to difficulty in transporting effluent sample to Cebu because of pandemic restrictions.

Remarks and Recommendation:

1. Advised the proponent to communicate/request with the Office to have effluent test for the parameters that is available in Tacloban, and make the test later for other required parameters.

List of Documents Reviewed:

SMR

Prepared by:

Concurred by:

ROWENA B. PABIA SEMS/DIC PEMO ENGR. CARLOS A. CAYANONG ENGINEER IV/CHIEF WAQMS

Approved by:

Noted by:

FOR. MANUEL J. SACEDA JR

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: February 13, 2022

Company Name: SAMNEST FOOD CORPORATION - JOLLIBEE

IIS No. : R8-2022-006209

CATARMAN

Subject / Title: WATER COMPLIANCE - SAMNEST FOOD CORP.

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.

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BY (Official Code/ Sender Initial)	DATE (mm/dd/yy)	TO (Official Code/ Receiver Initial)	TIME (AM/PM)	ACTION REMARKS STATUS
Rowena B. Pabia	02/13/2022	Ladylle B. Oledan	04:31 PM	For appropriate action. For printing c/o EMED
Ladylle B. Oledan	02/14/2022	Niña L. Dela Cruz	08:49 AM	For initial/signature.
Niña L. Dela Cruz	02/14/2022	Ledane Joy Y. Laurente	05:29 PM	Pls. study / evaluate. Soft copy for your review please. I can print the report once approved
Ledane Joy Y. Laurente	02/15/2022	Carlos A. Cayanong	10:55 AM	For initial/signature.
Carlos A. Cayanong	02/17/2022	Niña L. Dela Cruz	08:48 AM	For approval.
Niña L. Dela Cruz	02/17/2022	Manuel J. SacedaJr.	10:47 AM	For initial/signature.
CEMED	02/19/22	OaD		1
RD	FEB 1 7 20	22 EMED	2:10/	Noted Sicred
				l'ap

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

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