

## **ENVIRONMENTAL MANAGEMENT BUREAU REGION 8**



# SURVEY/INSPECTION FOR WATER QUALITY MANAGEMENT

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

1. GENERAL INFORMATION			
Name of Establishment: FOL	JR-STOREY COMMERCIAL BUILDING	- CITI APPLIANCE	MC CORP.
Address: Brgy. Yakal, Catarm	an, Northern Samar	Geo Coordinates	
Nature of Business: Non-Re	sidential Building	12.49765, 124.6	3937
PSIC Code: 41002	Product: N/A	Year Established	: 2004
Operating hours/day: 8	Operating days/week: 7	Operating days/	year: 365
Product Lines	Production Rate as Declared	Actual Pro	oduction Rate (unit/day
	in the ECC (unit/day)		(,,
N/A	N/A		N/A
Name of Managing Head:	CITI APPLIANCE MC CORP.		
Name of PCO:	N/A		
PCO Accreditation No.:	N/A	Date of Effectivi	ty: N/A
Phone/Fax:	N/A	Email: N/A	
2. PURPOSE OF INSPECTION			
☐ Verify accuracy of inform	ation submitted by the establishme	nt pertaining to n	ew permit applications,
New Renewal		New	Renewal
PMPIN Application			
Hazardous Waste II	Registration		
Hazardous Waste T	ransporter Registration		
Hazardous Waste T Hazardous waste T	SD Registration		
Hazardous Waste T Hazardous waste TS Permit to Operate A			
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit	SD Registration		
Hazardous Waste T Hazardous waste TS Permit to Operate A	SD Registration		
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit	SD Registration		
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others	SD Registration		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others	SD Registration Air Pollution Control Installation		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance s requirements	SD Registration Air Pollution Control Installation status with the environmental regula		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance s requirements Investigate community	SD Registration Air Pollution Control Installation status with the environmental regular		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance of requirements Investigate community of Check status of voluntary	SD Registration Air Pollution Control Installation status with the environmental regulation complaints ry commitment		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance s requirements Investigate community Check status of voluntar Industrial Ecowatch	SD Registration Air Pollution Control Installation Status with the environmental regular complaints ry commitment		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance s requirements Investigate community of Check status of voluntar Industrial Ecowatch Philippine Environm	SD Registration Air Pollution Control Installation Status with the environmental regular complaints ry commitment mental Partnership Program (PEPP)		ditions, and other
Hazardous Waste T Hazardous waste TS Permit to Operate A Discharge Permit Others  Determine compliance s requirements Investigate community of Check status of voluntar Industrial Ecowatch Philippine Environn Pollution Adjudicati	SD Registration Air Pollution Control Installation Status with the environmental regular complaints ry commitment mental Partnership Program (PEPP)		ditions, and other
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# 3. COMPLIANCE STATUS

3.1 DENR Permits/Licenses/Clearance

<b>Environmental Law</b>		Permits	Date of Issue	<b>Expiry Date</b>
DD 4506	ECC1	ECC-08-040809-0165	8/18/2004	N/A
PD 1586	ECC2	N/A		
	DENR Registry ID	N/A		
DA 5050	PCL Compliance Certificate	N/A		
RA 6969	CCO Registry	N/A		
	Permit to Transport	N/A		
RA 8749	POA No.	N/A		
RA 9003	ECC for Sanitary Landfill	N/A		
RA 9275	DP No.	N/A		

A. Water Sources	,				_
Sources of Water Supply	Daily (m	3/day) Annual (m³/day		Annual (m³/day)	Specify if Others
Surface water (river, lakes, etc.)					
Groundwater					
Water utilities					
Others (specify)					
B. Wastewater Sources					
Water Use / Sources of Wastewater	Consum	<b>ed</b> (m <sup>3</sup> /c	lay)	Generated (m³/day)	Specify if Others
Process Water					
Domestic Water					
Cooling Water					
Maintenance					
Storm drain					
Others (specify)					
C. Quality of Abstracted Wat	er - no sa	mpling d	one		
	BOD/				
Sources of Water Supply	COD	TSS	AVFP	Heavy Metals	Specify if Others
5. Information on Wastewater Pollution					
A. Does the Establishment have a Was					
			lo		
A. Does the Establishment have a Was			lo hysical		
A. Does the Establishment have a Wass Treatment Plant?			lo hysical siological		
A. Does the Establishment have a Was			hysical siological chemical		
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?			lo hysical siological		
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail			hysical siological chemical		
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail  1. Date Installed			hysical siological chemical		
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity			hysical siological chemical		
A. Does the Establishment have a Wast Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP	tewater		hysical siological chemical		
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP 4. Annual Maintenance Cost (Php/year	tewater		lo Physical Biological Chemical Others		Classification of Water 7
A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP 4. Annual Maintenance Cost (Php/year 5. Location of Discharge Point(s)	tewater	P P B C C	hysical biological chemical Others	nter Body	Classification of Water Body
A. Does the Establishment have a Wast Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP	tewater	Rece Sept	hysical Biological Chemical Others		
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A. Does the Establishment have a Wass Treatment Plant?  B. What type of WWTP?  C. WWTP Detail  1. Date Installed  2. Design Capacity  3. Cost of WWTP  4. Annual Maintenance Cost (Php/year  5. Location of Discharge Point(s)	tewater	Rece Sept	hysical biological chemical others eiving Wa cic Tank '-weir	nter Body	Other (specify)
A. Does the Establishment have a Wast Treatment Plant?  B. What type of WWTP?  C. WWTP Detail 1. Date Installed 2. Design Capacity 3. Cost of WWTP 4. Annual Maintenance Cost (Php/year 5. Location of Discharge Point(s) Within the facility	tewater	Rece Sept	hysical biological chemical others eiving Wa cic Tank '-weir	nter Body	

☐ Screening ☐ Primary Tre ☐ Grit Remove ☐ Oil/Water S ☐ Equalization ☐ Others (spe	val						Disinfed Oxidation Floccula	ustment ction on/Reduction ation/ Coagu (specify)	ulation	
B. Cor	dition of t	he WW	TP N/A							
1. What is the general condition of the WWTP during sampling? No sampling done					dequa	mainta itely m ntenar	aintaine	d		
2. Is the WWTP under construction or undergoing rehabilitation?										
3. If the answer		YES, ha	s this beer	1						
4. Which System or being modified	ied?		er constru	ction						
<ol> <li>Estimated da</li> <li>Treatment u</li> </ol>			at wastewa	ater						
	- 115									
Water Quality		N/A	1							
Sampling Point						T 6	-l' T			
Sampling Statio						Sam	pling T	me:		
Type of Sample										
Result Analysis			T	DEND FEE		10				
Parameter			Standards		Yes No		No	Remarks		
						-				
III. SUMMARY	OF FINDIN	GS								
Legal	Complian	nce Rec	quirement	:	Com	pliant		Remarks		
Reference			,		Y	N	N/A	Hemans		
DAO 2005-10 Rule 14.1	Has the notarized application	d cop	oies of	submitted two accomplished			1			
DAO 2005-10 Rule 14.2	2. Has the establishment submitted Sewer and Drainage Plan Drawing of appropriate scale in as standard size sheet and in accordance with good				1		/			
	engineering practice?  3. Has the establishment submitted water quality analysis of abstracted water and the appropriate bills?						/			
	Pollution Manager	f nent Sy	Prevention estem Plan				/			
		Management System Plan or Program?  5. Has the establishment submitted copy of the Environmental Compliance					/			

Chemical

Primary

Biological

Others

	Certificate or Certificate of Non- Coverage?		
	6. Does the establishment have a DENR ID Number as hazardous waste generator, as applicable?	/	
	7. Has the estabishment designated or appointed a PCO?	/	
DAO 2005-10 Rule 14.6	8. Does the establishment use its effluent for Agricultural Purposes?	/	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?	1	
	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:

- 1. As per inspection, the 4-Storey Building issued with ECC-08-040809-0165 issued on August 18, 2004 to CITI Appliance is presently the Jhon-Jhon Enterprises owned by a Taiwanese, thus, the proponent CITI Appliance was no longer existed. It was confirmed by the building official of the Municipality of Catarman that the said building was already sold to the present owner;
- The total gross area of the 4-Storey building is approximately 600 square meters only, hence, as per project threshold under buildings with less than one (1) hectare gross floor area (MC 2014-005), the type of project is not required for an ECC. Additionally, said building store has minimal wastewater generation (1 comfort room only).

### Remarks and Recommendation:

- Based on the above-cited information, removal of the project from the list of establishments for water monitoring /survey is recommended;
- Further, cancellation of the ECC is recommended as well as dropping said project from the universe list.

### List of Documents Reviewed:

**ECC** 

## GEOTAGGED PHOTOS OF THE BUILDING



Prepared by:

Recommending Approval:

ENGR. CARLOS A. CAYANONG

FOR.ROWENA B. PABIA SEMS/OIC PEMO

ACEDA

Engineer IV/Chief, WAQMS

Approval:

Noted:

REYNALD Regiona



## 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

IIS No. : R8-2022-006210 Company Name: CITI APPLIANCE MC CORP.

Subject / Title: WATER SURVEY - FOUR-STOREY BUILDING - CITI APPLIANCE MC 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.

			ROUTED	
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	11:37 PM	For appropriate action. For printing c/o EMED
Ladylle B. Oledan	02/14/2022	Niña L. Dela Cruz	08:47 AM	For initial/signature.
Niña L. Dela Cruz	02/14/2022	Ledane Joy Y. Laurente	05:30 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	09:55 AM	For initial/signature.
Carlos A. Cayanong	02/17/2022	Niña L. Dela Cruz	08:49 AM	For approval.
Niña L. Dela Cruz	02/17/2022	Manuel J. SacedaJr.	10:51 AM	For initial/signature.
CEMED	02/17/22	CAG		1
RD	FFB 1 7 20	22 EMEO/	2:pp	Noted Signed
		Nis		7.550/59

#### 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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