Department of Environment and Natural Resources Environmental Management Bureau

Reference No:

(to be filled up by DENR only)

GENERAL INFORMATION SHEET

Name of the Establishment/Facility	CLARK INTERNATIONAL AIRPORT CORPORATION		
Establishment/Facility Address (NOT the company of head office)	Street # & Street Name: Corporate Office Building Barangay: Civil Aviation Complex City/Municipality: Clark Freeport Zone Province: Pampanga		
Name of Owner/Company	CLARK INTERNATIONAL AIRPORT CORPORATION (CIAC)		
Address (if address is not the same as previous address)	SAME ADDRESS		
Phone Number	(045) 599 2888	Fax Number	(045) 599 2044
e-mail address			
Type of Business/ Industry Classification	Philippine Standard Industry Classification Code No. 52230 Philippine Standard Industry Descriptor: Service activities incidental to Air Transportation		
Responsible Officer/s:		DER S. CAUGUIRAN loc. 101 Fax #:(04 llexandercauguiran@clarkair	
Pollution Control Officer		ND P. CANLAS c. 168 Fax #: (04 rcanlas@yahoo.com	<u>15) 599 2044</u>
Legal Classification	☐ single proprietorship ☐ private domestic corpor ☐ Multi-national	□ partners: ation □ governm	nent corporation

We hereby certify that the above information is true and correct.

ALEXANDER S. CAUGUIRAN
Name/Signature of CEO/President

JOSEPH RAYMUND P. CANLAS

Name/Signature of PCO

Reference No:	

Department of Environment and Natural Resources Environmental Management Bureau

QUARTERLY SELF-MONITORING REPORT 4th QUARTER 2017

MODULE 1: GENERAL INFORMATION

No amendments

DENR Permits/Licenses/Clearances

Environmental Laws		Permits	Date of Issue	Expiry Date
	A/C No.			
P.D. 984	PO No.	DP-17D-03PA-1435-R	10 May 2017	Ongoing renewal
	ECC 1	R03-0912-0264	April 22, 2016	
PD 1586	ECC 2			
E	ECC 3			
	DENR Registry ID	GR-R3-54-01234	June 6, 2018	
	CCO Registry			
RA 6969	Importer Clearance No			
	Permit to Transport			
	A/C No.			
RA 8749	PO No.	FLA-17D-03PA-241	April 28, 2017	Ongoing renewal

Operation

Operation		T	
	Operating hours/day	Operating days/week	# of shift/day
Average			
Maximum	24	7	3

Operation/Production/Capacity:

Average Daily Production Output	4345 flights/day 3507 passengers/day	Total Output this Quarter	39,135 flights 315679 passengers
Total Water Consumption this Quarter (cubic meters)	23,590 cu. m.	Total Electric Consumption this Quarter (KwH)	2,251,788 kwh

Please use additional sheet/s if necessary

Name of Plant: CLARK INTERNATIONA	L AIRPORT	CORPORATION
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Reference	No:	

MODULE 2: RA 6969

A. CCO Report - NOT APPLICABLE

The CIAC is not a facility or establishment with *Importer Clearance Number* or *CCO Number*.

B. Hazardous Wastes Generator

HW Generation:

HW No. HW Class		HW Nature HW	Remaining HW from Previous Report		HW Generated		
11 77 170.	TIV Class	1111 114441	Cataloguing	Quantity	Unit	Quantity	Unit
D406	Lead Compound	So	T, C	0	pcs	16	pcs
D407	Mercury and mercury compounds	So	Т	0	Pcs	116	Pcs
I101	Used industrial oil including sludge	Lq	F	0	Lit.	600	Lit.
M506	Waste electrical and electronic equipment	So	F	0	pcs	0	Pcs

Waste Storage, Treatment and Disposal: (Please fill-up one table per HW)

(in the second of the second	HW No,: D406 Lead Acid Battery		
HW Details	Qty of HW Treated: 0	Unit: pcs	
	TSD Location: On-site		
Storage	ID: GR-R3-54-01234 Name: On-site Method: <u>P</u>		
Disposal	ID: Name: Method:		

	HW No,: D 407 Mercury and mercury compounds		
HW Details	Qty of HW Treated:	<u>116</u>	Unit: pcs
	TSD Location: On-si	<u>te</u>	
Storage	ID: GR-R3-54-01234 Method: <u>D</u>	Name: On-site	
Disposal	ID: Method:	Name: VAG General Merchan	dise

Name of District Of A DV INTERNATIONAL AIDPORT CORROBATION	
Name of Plant: CLARK INTERNATIONAL AIRPORT CORPORATION	
	DC

Reference	e No:	

	HW No,: I 101 Used industrial oil including sludge		
HW Details	Qty of HW Treated: 600	Unit: <u>liters.</u>	
	TSD Location: On-site		
Storage	ID: GR-R3-54-01234 Name: On-site Method: <u>D</u>		
Disposal	ID: Name: <u>Joechem Environmental Corpor</u> Method:	ration	

	HW No,: M 506 Waste electrical and electronic equipment		
HW Details	Qty of HW Treated: 0 TSD Location: On-site		Unit: pcs
Storage	ID: GR-R3-54-01234 Name Method: P	:: On-site	
Disposal	ID: 1 Method:	Name:	

On-Site Self Inspection of Storage Area:

Date Conducted	Premises/Area Inspected	Findings & Observations	Corrective Action Taken (if any)
November 10, 2017	PPGS Warehouse Bldg.7591	Batteries are piled on the floor.	Stacked them properly on racks.
November 10, 2017	Electrical Section Storage Area Bldg.7574	BFL are stacked on the warehouse floor.	The fluorescent lamps and metal halide lamps were placed on cardboard box.

Hazardous Waste Treater/Recycler – <u>NOT APPLICABLE</u> The CIAC is not a hazardous wastes treater or recycler C.

Reference No:

MODULE 3: P.D. 984 (Water Pollution)

Water Pollution Data

Domestic wastewater (cubic meters/day)	242.11 cu. m./day	Process wastewater (cubic meters/day)	20
Cooling water (cubic meters/day)	0	Others:(cubic meters/day)	0
Wash water, equipment (m³/day)	0	Wash water, floor (cubic meters/day)	0

Record of Cost of Treatment (Separate entries for separate facilities)

NOT APPLICABLE

The record of the Cost of Treatment is with the Clark Water Corporation – The accredited Water Treatment Facility for the Clark Freeport Zone.

WTP Discharge Location

Outlet Number	Location of the Outlet	Name of Receiving Water Body
1	CWC Water treatment facility	CWC water treatment Facility

Detailed Report of Wastewater Characteristics for Conventional Pollutants

NOT APPLICABLE

The report of Wastewater Characteristics for Conventional Pollutants is with the Clark Water Corporation – The accredited Water Treatment Facility for the Clark Freeport Zone.

Detailed Report of Wastewater Characteristics for Other Pollutants

NOT APPLICABLE

The report of Wastewater Characteristics for Conventional Pollutants is with the Clark Water Corporation – The accredited Water Treatment Facility for the Clark Freeport Zone.

Reference	No:	

MODULE 4: R.A. 8749 (Air Pollution)

Summary of APSE/APCF

Fuel Burning Equipment	Location	Fuel Used	Quantity Consumed	# of hrs of operations
1. 500 Kw Diesel Engine Electric generator	CRK Passenger Terminal Building	Diesel	137 liters	3 hrs
2. 500 Kw Diesel Engine Electric generator	CRK Passenger Terminal Building	Diesel	433 liters	6 hrs

Cost of Treatment

NOT APPLICABLE

Detailed Report of Air Emission Characteristics

MODULE 5: P.D. 1586

Ambient Air Quality monitoring (if required as part of ECC conditions)

Ambient Water Quality monitoring (if required as part of ECC conditions)

Other ECC Conditions

ECC Condition/s	Status of Co	Status of Compliance	
ECC Condition/s	Yes	No	Actions Taken
1.			
2.			

Please use additional sheet/s if necessary.

Environmental Management Plan/Program

Enhancement/Mitigation Measures	Status of Implementation		Actions Taken
Zantare and a same a sa	Yes	No	
1. Replace Fluorescent lamps with LED	V		Phased implementation
2. Replaced conventional ACU with inverter type motors	1		Phased Implementation

Solid Waste Characterization/Information:

Average Quantity of	166 cu. m.	Total Quantity of Solid	498 cu. m
Solid Wastes Generated		Wastes Generated this	
per month		Quarter	
Average Quantity of	166 cu. m.	Total Quantity of Solid	498 cu. m
Solid Wastes Collected		Wastes Collected this	
per month		Quarter	

Name of Plant: CLARK INTERNATIONAL AIRPORT CORPORATION

Reference No:

Entity in charge of collecting solid wastes	Metro Clark Waste Management Corporation
Brief Description of Solid Waste Management Plan (e.g., waste reduction, segregation, recycling)	Office papers are being used on both sides. Segregation of solid wastes is implemented at source.

MODULE 6: OTHERS

Accidents & Emergency Records

No environmental accident & emergency recorded this quarter

Personnel/Staff Training

No personnel/staff training conducted this quarter.

I hereby certify that the above information is true and correct.

Done this 17th day Oction WK in Angeles City.

ALEXANDER S. CAUGUIRAN

My Carry

Name/Signature of CEO/President

JOSEPH FAYMUND P. CANLAS

Name/Signature of PCO

SUBSCRIBED AND SWORN before me, a Notary Public, this ______ day of ______, affiants exhibited to me their valid ID:

ALEXANDER S. CAUGUIRAN	Passport No.	Issued at DFA Issued on March 9, 2016
	EC6998882	Angeles)
JOSEPH RAYMUND P.	PRC ID No.	Issued at PRC Issued on April 2,2018
CANLAS	0006278	Manila // ///

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Series of 2018

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