

Name of Firm:

Republic of the Philippines Department of Environment and Natural Resources ENVIRONMENTAL MANAGEMENT BUREAU MIMAROPA Region

CPD-AWPS-FORM NO. 16 Revised -00 Fffective Sentember 2019

SCREENING FORM AND DUE DILIGENCE CHECKLIST FOR PERMIT TO OPERATE – AIR POLLUTION SOURCES/CONTROL INSTALLATIONS (POAPSCI) APPLICATION

	Plant Address:				
		Tel/Cell no.:			
Type of Project:	Project Capacity:	Project Capacity:			
Date submitted for Screening:	Planned: Actu	al:			
	(Based on ECC)				
Renewal Application					
		Acceptable?		Remarks/Attested	
POAPS	CI Requirements	Yes	No	by Accountable	
. Duly accomplished and notarized applica	tion forms			Officer	
Source Emission Test requirements (if reBoiler w/ a capacity of 251 Hp or gr	•				
	or greater w/ more than 500 hrs operation				
Any other source w/ potential to em					
(twice per year emission test results)					
Boiler w/ a capacity of 100-250 Hp					
	Gen-Set w/ a capacity of 600-1249 KW w/ more than 500 hrs operation				
Any other source w/ potential to em					
(once per year emission test results)					
 Boiler w/ a capacity of 51-99 Hp 					
Gen-Set w/ a capacity of 301-599 K					
Any other source w/ potential to em					
(once per 2 years emission test resu					
 Boiler with a capacity of 50 Hp and Gen-Set with a capacity of 300 KW 					
3. Ambient Air Test requirements (<i>if requirements</i>)					
 Please refer to ECC and POA condit 					
4. Copy of Certificate of PCO accreditation					
5. Registration Certificate as Hazardous Wa					
8	ached laboratory results (1 st , 2 nd , 3 rd and 4 th Quarter),				
 Self Monitoring Reports (SMR) with atta Compliance Monitoring Report (CMR) a 					
7. Recent Permit to Operate – APSCI issued					
 Issued with NOV/Order 	a by this office				
 Proof of compliance with permit cor 	nditions				
B. Penalties/fines and/or arrears paid					
Proof of Completion/undertaking commi	tments made during technical meeting/s				
10. Proof of Compliance with RA 9003 (ESV					
*	rea/MRF for recyclables, electronic wastes, BFLs, batteries				
	a/ facility (if applicable) or proof of collection of				
	as hauler and with Contract/MOA with accredited Sanitary				
	lity operators for disposal of residual wastes.				
 Copy of Certificate of Disposal/Treatme 	nt issued by accredited SLF and TSD Facility operators				
	an Water Act) and/or Supreme Court Mandamus to				
Rehabilitate Manila Bay					
wastewater/septage by an accredited serv					
 Copy of Tenure Instrument (e.g. Original CLA, FLAg, FLAgT, FLA, SPA, SIMA, 	Certificate Title, TCT, CLOA, Deed of Absolute Sale, MPSA, Area Status/Clearance or WLA)				
ACTION TAKEN:	,	•			
	review and evaluation), proceed to cashier for payment of filing				
	or completion of requirements/documents. (Application should	be return	ned withi	n fifteen (15)	
days	~~~~~	DX7			
	RECEIVED			APPLICANT	
				er Printed Name)	
EVALUATED BY:	VERIFIED BY:	V- 6		•,	
SCREENING OFFICER					
(Signature over Printed Name)	Chief Air Dermitting Section				



SCREENING OFFICER (Signature over Printed Name)

Republic of the Philippines Department of Environment and Natural Resources ENVIRONMENTAL MANAGEMENT BUREAU MIMAROPA Region

CPD-AWPS-FORM NO. 2 Revised -02 Effective September 2019

SCREENING FORM AND DUE DILIGENCE CHECKLIST FOR PERMIT TO OPERATE – AIR POLLUTION SOURCES/CONTROL INSTALLATIONS (POAPSCI) APPLICATION

Business Address:	Plant Address:				
	Name of PCO: Tel/Cell no.:				
Type of Project:	Type of Project: Project Capacity: Date submitted for Screening: Planned: Actual:				
Date submitted for Screening:	Planned: Actu (Based on ECC)	ıaı:			
New/Additional Application	(Bused on Ecc)				
		Acceptable?		Remarks/Attested	
POAPSCI Requirements			No	by Accountable Officer	
13. Duly accomplished and notarized application form					
, ,					
14. Engineers's Report prepared and signed by a Professional M Chemical Engineer (ChE) and Pollution Control Officer (PC Head					
 Description of processes including the amount of raw materials and finished products, all emissions into the atmosphere and/or material balance. 					
 Process Flow Diagram indicating all possible sources of List of Air Pollution Sources Installations (APSI) and its Control Facilities (APCF) with complete specifications. 					
 Discussion of each APSI showing the process/mode of operations, design criteria and efficiencies of the APCF including the types and quantities of pollutants emitted. 					
15. Plant Layout and specifications duly signed and sealed by Plengineer and Pollution Control Officer.	ME/ChE or any appropriate				
 Plans and Specifications of the proposed Air Pollution (APSCI) 	n Source and Control Installations				
Plant and Machinery layout showing the connection of the APSI to the APCF Note: For stand-by Generator Sets with less than 300 KW capacity submit copy of					
manual/picture of the name plate of generator set.	or and an analysis				
16. For APSI emitting regulated pollutants equal or more than 16 Modeling is required to be submitted for evaluation.					
17. PCO designation signed by the Managing Head or Copy of C	Certificate of PCO Accreditation				
18. Copy of ECC or CNC					
19. Penalties/fines and/or arrears paid					
20. Proof of Compliance with RA 9003 (ESWM ACT)					
 Photo of designated temporary storage area/MRF for red batteries and other special wastes. 					
 Photo of backyard composting area/ facility (if app compostable/biodegradable wastes.Copy of Contract/N 					
with Contract/MOA with accredited Sanitary Landfill	(SLF)/Co-Processing/TSD Facility				
operators for disposal of residual wastes. Copy of Certi by accredited SLF and TSD Facility operators	ficate of Disposal/Treatment issued				
21. Proof of Compliance with RA 9275 (Clean Water Act) and/o	or Supreme Court Mandamus to				
 Copy of Certificate of siphoning/desludging of septic ta treatment of wastewater/septage by an accredited service 					
22. Copy of Tenure Instrument (e.g. Original Certificate Title, T CLA, FLAg, FLAgT, FLA, SPA, SIMA, MPSA, Area Statu	CT, CLOA, Deed of Absolute Sale,				
ACTION TAKEN: Application accepted (for substantive review and evaluation) Application returned to the applicant for completion of requi			ed withi	in fifteen (15)	
days	· · · · · · · · · · · · · · · · · · ·				
	RECEIVED	BY:			
	NAME OF APPLICANT (Signature over Printed Name)				
EVALUATED BY: VERIFIED	BY:				

Chief, Air Permitting Section

Republic of the Philippines Department of Environment and Natural Resources ENVIRONMENTAL MANAGEMENT BUREAU

REGION IV - MIMAROPA

 6^{th} Floor, DENR By the Bay Building, 1515 Roxas Boulevard, Ermita, Manila

APPLICATION FOR "PERMIT TO OPERATE" AIR POLLUTION SOURCE AND CONTROL FACILITIES

IMPORTANT			pefore accomplishing the for	• • •
	statements/documents sh	nall be prosecute	d to the full extent of the la	aw.
NOTE	:APPLICATION FOR AND SUBMITTED IN		DULY ACCOMPLISHE COPIES	D, NOTARIZED
Type()New ()Renewal	() Additional ()Change of Ow	nership/Name	_
NAME OF FIRM/ESTABLISH	HMENT :			_
PLANT LOCATION/ADDRES	SS :			_
MAILING ADDRESS	:			_
TELEPHONE NO.	:			_
NATURE OF BUSINESS				_
AUTHORIZED CAPITAL				
List of Air Pollution Source E Permit Application. Description of source and Boiler/Scrubber, 1.0 tons cap.	Control Equipment (e.g.)) 500 Hp	Pollution Control Facilities	(APCF) covered by
NO. OF UNITS	APSE	e, etc.)	<u>APCF</u>	
a)				-
b)				-
c)				-
d)				-
e)				
CERTIFIED CORRECT :				_
Print Applicant's Name &	Position	Signat	ure of Applicant	
O.R. NO. :	Permit Fee :		Date:	
O.R. NO. :	Filing Fee :		Date:	
O.R. NO. :	P.D. 1856 :			
O.R. NO. :	Penalty :		Date:	
	RN to before me this day of _			
at affiant exhibiting to me her	r CTC No	issued on		
at	·			
Doc. No				
Page No				
Book No				

Series of ______,