Project Name:

Project Location:								
ECC Reference	ECC Reference No.:							
Proponent:								
Pollution Con	trol Officer:							
Tel. No./Fax N	o./E-mail:							
Project Type:								
Project Status	:							
I. PROJEC	T CONSIDERA	ATIONS						
1.1 Size a	nd Type							
1.1.1	Size based o	n number of emp	oloyees					
Sp	pecify number o	f employees:						
1.1.2	Type:							
E	CP (in either EC	CA or Non-ECA)						
N	Non-ECP but in ECA							
Non-ECP and Non-ECA								
1.2 Waste	Generation and	d Management						
1.2.1	Enumerate V	Vaste Type and	Specify Quantity of Wa	astes generated in your				
		tify /Enumerate)		- ,				
Category	Waste		Туре	Quantity				
		Hazardous	Non-Hazardous					

	Waste 1		(units: MT/yr)
Air	Waste 2		
7			
	Waste N		
			21.
			(units: m³/yr)
Liquid			
Liquid			
			(units: tons/yr)
Solid			

- 1.3 Pollution Control System (PCS)
 - 1.3.1 Enumerate PCS or Waste Management Method Used in your facility. (Identify /Enumerate)

Category	PCS/Waste Management Method Used	Remarks
Air	PCS 1	
,	PCS 2	

				PCS N	
			Primary		
Liquid				Secondary	
				Tertiary	
		Solid			
II.	P	ATHWA	YS		
	2.1	Prevaili	ng wind tow	ards barrio or city? (mark the corresponding	point) Yes No
	2.2	Rainfall	(impacts su	rface & groundwater pathways)	
		2.2.1	Average ar	nnual net rainfall:	
			Specify a	amount:	
		2.2.2	Maximum 2	24-hour rainfall:	
			Specify a	amount:	
	2.3	Terrain	(select one	and mark) Flat Steep	
	2.4	Is the fa	acility located	d in a flood-prone area? (select one and ma	ark) Yes No
	2.5	Ground	Water		

(select one and mark)

PROJECT ENVIRONMENTAL MONITORING AND AUDIT PRIORITIZATION SCHEME (PEMAPS) QUESTIONNAIRE

Depth of groundwater table (meter)

			0 to less th	an 3	
			3 to 10		
			Greater tha	an 10	
III.	R	ECEI	/ING MEDI	A/RECEPTORS	
	3.1	Air ([Distance to r	nearest community)	(select one and mark)
			0 to less th	an 0.5 km	
			0.5 to 1 km		
			Greater tha	ın 1 km	
	3.2	Rece	eiving Surfac	ce Water Body	
		3.2.1	Distance	e to receiving surface water:	(select one and mark)
			0 to less the	an 0.5 km	
			0.5 to 1 km		
			Greater tha	n 1 km	
		3.2.2	Size of p	population using receiving surface with the moder:	vater
		3.2.3	Fresh W	/ater	
			3.2.3.1	Classification of fresh water:	(select one and mark)

	AA			
	A			
	В			
	С			
	D			
	3.2.3	3.2	Size of fresh water body:	
	Specify	size		
	3.2.3	3.3	Economic value of water use	(may select more than one of the criteria below)
	Drinkin	g		
	Domes	tic		
	Recrea	itiona	ıl	
	Fishery	/		
	Industri	ial		
	Agricult	tural		
3.2.4	Salt	wate	er	
	3.2.4	4.1	Classification of salt water	(select one and mark)
	SA			
	SB			
	SC			

		SD		
		3.2.4.2	Economic value of water use	(may select more than one of the criteria below)
		Fishery		
		Tourist zon	ne or park	
		Recreation	al	
		Industrial		
3.3	Grou	ınd Water		
	3.3.1	Distance	e to nearest recharge area	(select one and mark)
		0 to less th	an 0.5 km	
		0.5 to 1 km	1	
		Greater tha	an 1 km	
	3.3.2	Distance	e to nearest well used	(select one and mark)
		0 to less tha	an 0.5 km	
		0.5 to 1 km		
		Greater tha	n 1 km	
	3.3.3	Ground	water use within the nearest well	(may select more than one of the criteria below)
		Drinking		

		Industrial	
		Agricultural	
3.4	Land	d	
	3.4.1	Indicate current/actual land uses within 0.5 km	radius: (may select more than one of the criteria below)
		Residential	
		Commercial/Institutional	
		Industrial	
		Agricultural/Recreational	
		Protected Area	
	3.4.2	Potential/proposed land uses within 0.5 km	(may select more than one of the criteria below)
		Residential	
		Commercial/Institutional	
		Industrial	
		Agricultural/Recreational	
		Protected Area	
	3.4.3	Number of affected Environmentally Critical Area	s within 1 km:

S	pecify number:	
3.4.4	Distance to nearest ECA	(select one and mark)
0	to less than 0.5km	
0.	5 to 1 km	
G	reater than 1 km	

IV. ENVIRONMENTAL PERFORMANCE (FOR EXISTING PROJECTS FOR EXPANSION)

3.5 Compliance (pls. take note that this will be double-checked with PCD files)

	Violation	Type (pls. specif	y number of	times comi	mitted)	Type of	Additional
Law	(check if		Admin	Remarks/Status			
Law	any)	Emission/Effluent/ Discharge	Ambient	Human Impact	Admin/ ECC	Violation	of Compliance
RA 8749							
RA 9275							
RA 6969							
PD 1586							
RA 9003							

3.6 Number of Valid Complaints

3.6.1 Citizen and NGOs

Specify number:
3.6.2 Others (other Govt. Agencies, Private Institutions) Specify number:
opedity number:
(To be filled up by EMB Personnel)
RECOMMENDATION/S:
Assessed By:
Noted By: