I.1. PROJECT COMPONENTS

Facilities (please enumerate; use	No. of Units	Area (sq. m.) / Capacity	Specification/ Description / Remarks	No. of Units	Area (sq. m.) / Capacity	Specification/ Description / Remarks
separate sheet, if necessary)		Existin	g	Expansion		
1. Main Components:						
2.Storage Facilities:						
Raw Material						
Product						
Fuel						
Wastes						
Water						
3.Pollution Control / Waste Management Facilities:						
Air						
Wastewater						
Solid Waste						
Hazardous Wastes						
4.Support Facilities						
Power Generation/Supply						
Water Supply						
Admin Building						
Motor pool Facility						
Others Specify:						
5.Drainage system						
6.Others, specify:						

I.2. UTILITIES/REQUIREMENTS (Operation Phase):

Power/Energy, water and other resource requirements

Utilities	Estimated Demand/	Source Breakdown	Projected breakdown from Source specified	
	Consumption (Total)		Existing	Modified
	Existing:KWh	Grid		KWh
Power/Electricity	w/ the proposed	Generator Set		KWh
	Expansion/Modification:KWh	Others, please specify:		KWh
		Local Water Utility Provider		m³/day
Water	Existing:m³/day	Well in: (specify location):		m³/day
	w/ the proposed	Spring in: (specify location):		m³/day
	Expansion/Modification:m³/day	River, Lake or other surface water : (specify name & location)		m³/day
		Others, please specify:		m³/day
Raw Material 1	Existing:w/ the proposed	Source 1 (please Specify)		
(please Specify)	Expansion/Modification:	Source 2 (please Specify)		
Raw Material 2	Existing: w/ the proposed	Source 1 (please Specify)		
(please Specify)	Expansion/Modification:	Source 2 (please Specify)		

Power/Energy and Water Efficiency Measures (if any)

Utilities		ciency/Conservation Measures lescribe measures)	Estimated Savings for each Measure	Estimated Total Savings	
Power/ Electricity	Existing		KWh	KWh	
			KWh		
	Modification			KWh	
Water	Existing	Rainwater collection system with total capacity of	m³/day	m³/day	
		Others, please specify:	m³/day		
	Modification	Rainwater collection system with total capacity of	m³/day	m³/day	
		Others, please specify:	m³/day		

List of Materials used/produced which are in Priority Chemicals List (PCL) and/or with Chemical Control Order (CCO) per IRR of RA 6969

DIPHENYLHYDRAZINE; 3-HYDROXYPHENOL; ANTIMONY PENTACHLORIDE; ARSENIC COMPOUNDS; ASBESTOS*; BENZENE; BERYLLIUM COMPOUNDS CADMIUM COMPOUNDS; CARBON TETRACHLORIDE*; CHLORINATED ETHERS; CHLOROFLUORO CARBONS*; CHLOROFORM; CHLOROPICRIN; CHROMIUM COMPOUNDS; CYANIDE COMPOUNDS*; DIETHYL SULFATE; ETHYLENE DIBROMIDE; ETHYLENE OXIDE; GLUTARALDEHYDE; FORMALDEHYDE; HALONS*; HEXACHLOROBENZENE; HEXACHLOROETHANE; HYDRAZINE; LEAD COMPOUNDS; MBT; MERCAFTAN; PERCHLOROMETHYL; MERCURY COMPOUNDS; METHYL CHLORIDE; METHYLENECHLORIDE; MIREX; PENTACHLOROPHENOL; PERCHLROETHYLENE; PHENIC ACID; PHOSGENE; PHTHALIC ANHYDRIDE; POLYBROMINATED BIPHENYLS; POLYCHLORINATED BIPHENYLS; 1,1,1 -TRICHLOROETHANE**;

TRICHLOROETHYLENE; TRIBUTYLTIN; SELENIUM; VINYL CHLORIDE CCO: Cyanide, PCB, Asbestos, Mercury, Lead, Ozone Depleting Chemicals

(Refer to EMB Website for updates on PCL & CCO)

	Quantity				
	Existing	Modification/Expansion	Increase/Decrease		
Chemicals in PCL	•				
Chemicals in CCC):				
3. MANPOWER	AND TIMELINES OF PR	OJECT PHASES			
D	tant of Canadaniation				
Proposed St	tart of Construction	:			
Proposed Start of Commissioning		:			
Proposed St	tart of Commercial				
Operation		•			

Phase	Expertise/Skills	ertise/Skills Requirement per Expertise/Skill		Total Requirement per project phase	
		Existing	Modified	Existing	Modified
a. Construction					
b. Operation					

I.4.	INDICATIVE PRO	DJECT COST (Initial	Investment):	
PhP _	U	S\$(S	Specify if with for	eign investment