GENERIC INITIAL ENVIRONMENTAL EXAMINATION (IEE) CHECKLIST REPORT

I.2. PROJECT COMPONENTS

Project type:

(please enumerate; use separate sheet, if necessary) 1. Main Components: Processing facility (e.g., crushing, mixing, screening, etc.) Others, specify Others, specify	
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Others, specify	
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Others, specify	
Others, specify	
2. Storage Facilities:	
Raw Material	
Product	
Fuel	
I UGI	
3. Pollution Control / Waste	
Management Facilities:	
Air	

Project Name: _____

Generic Initial Environmental Examination (IEE) Checklist Report Form

Wastewater			
Solid Mosto			
Solid Waste			
4. Support Facilities Power Supply			
Power Supply			
Water Supply			
Admin Building			
Motor pool facility			
Workers Quarters			
conveyor belt			
Others, specify			
5. Drainage system			
	<u> </u>		

Use additional sheets if needed

UTILITIES/REQUIREMENTS (Operation Phase): I.3.

Power/Energy, water and other resource requirements

Utilities	Estimated Demand/ Consumption (Total)	Source Breakdown	Projected breakdown-from Source specified
Power/Electricity	KWh	Grid	KWh
	KVVII	Generator Set	KWh

ower/Electricity	KWh		
	KVVII	Generator Set	KWh

Page 2 of 5 Project Name: _____

Generic Initial Environmental Examination (IEE) Checklist Report Form

		Others, please specify:	KWh
		Local Water Utility Provider	m ³ /day
		Well in: (specify location):	m ³ /day
Water	m³/day	Spring in: (specify location):	m ³ /day
		River, Lake or other surface water: (specify name & loc.)	m ³ /day
		Others, please specify:	m³/day
	Construction:	Source:	
Sand and Gravel	Operation:	Source:	
Other Resources	Construction:	Source:	
Oniei Nesoulces	Operation:	Source:	

Power/Energy and Water Efficiency Measures (if any)

Utilities	Proposed Efficiency/Conservation Measures	Estimated Savings for each Measure	Estimated Total Savings
Power/ Electricity		KWh	KWh

lectricity		
Project Name: _		Page 3 of 5

Generic Initial Environmental Examination (IEE) Checklist Report Form

		KWh	
		24.	0
Water	Rainwater collection system with total capacity of:	m ³ /day	m³/day
	Others, please specify:	m³/day	
List of Materi	als used/produced which are in	n Priority Chemicals List (PC	L) and/or with Chemical Control

Order (CCO) per IRR of RA 6969

PCL: 1,4-CHLOROBENZENE; 1,2-DIBROMOETHANE; 0-DICHLOROBENZENE; 1,4-DICHLOROBENZENE; 1,2-DICHLOROETHANE; 1,2 DIPHENYLHYDRAZINE; 3-HYDROXYPHENOL; ANTIMONY PENTACHLORIDE; ARSENIC COMPOUNDS; ASBESTOS*; BENZENE; BERYLLIUM COMPOUNDS CADMIUM COMPOUNDS; CARBON TETRACHLORIDE*; CHLORINATED ETHERS; CHLOROFLUORO CARBONS*; CHLOROFCRIN; CHROMOUM COMPOUNDS; CARBONS 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 undates on PCL & CCO)

(Neter to EINID Website for appeales of FFOE & OOO)	Quantity
Chemicals in PCL:	
Chemicals in CCO:	

Project Name:	

I.4.	MANPOWER	& TIMELINES	OF PROJEC	T PHASES
1.4.	INIWIAL CAAFIA	C I HVILLINES	OI FINDSEG	IFIIAGEG

Proposed Start of Construction

Proposed Start of Commissioning

Proposed Start of Commercial Operation

	Phase	Expertise/Skills	Requirement per Expertise/Skill	Total Requirement per project phase
а. (Construction			
b. (Operation			

I.5. II	NDICATIVE	PROJECT	COST	(Initial	Investment)):
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PhP	US \$	(specify if with foreign investm
FIIF	03.9	(SDECILA II MITH IOLEIGH IIIAES

Project Name: _____