PETROLEUM FUEL STATION PROJECTS

I.2. PROJECT COMPONENTS

Facilities (please enumerate; use separate sheet, if necessary)	No. of Units	Area (sq./M)/ Capacity	Specifications/Description/Remarks (Include notes/remarks if underground storage)
1. Main Components			
a. Storage Tanks			
Kerosene			
Gasoline			
Diesel			
• LPG			
h Dumping/Defilling			
b. Pumping/Refilling • Kerosene			
Reloselle			
Gasoline			
Diesel			
• LPG			
c. Maintenance and Lubrication Area			
d. Oil and Water Separator			
e. Others, specify			
Support Facilities			
a. Water Storage			

b. Energy/Power Generating Facility c. Convenient stores/Fast foods d. Restrooms e. Others, specify 3. Power source/supply 4. Water source / supply 5. Waste water management Facility 6. Solid waste management facility 7. Drainage System				
d. Restrooms e. Others, specify 3. Power source/supply 4. Water source / supply 5. Waste water management Facility 6. Solid waste management facility				
e. Others, specify 3. Power source/supply 4. Water source / supply 5. Waste water management Facility 6. Solid waste management facility	C.	Convenient stores/Fast foods		
3. Power source/supply 4. Water source / supply 5. Waste water management Facility 6. Solid waste management facility				
4. Water source / supply 5. Waste water management Facility 6. Solid waste management facility	e.	Others, specify		
Waste water management Facility Solid waste management facility	3. Po	ower source/supply		
6. Solid waste management facility	4. W	ater source / supply		
	5. W	aste water management Facility		
7. Drainage System				
	7. Dr			

Use additional sheets, if necessary

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

Power/Energy and Water Requirements

Utilities	Estimated Demand/ Consumption (Total)	Source Breakdown	Projected breakdown-from Source specified
		Grid	KWh
Power/Electricity	KWh	Generator Set	KWh
		Others, please specify:	KWh
Water	m³/day	Local Water Utility Provider	m³/day

Well in: (specify location):	m³/day
Spring in: (specify location):	m³/day
River, Lake or other surface water : (specify name & location)	m ³ /day
Others, please specify:	m³/day

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
		KWh	
Water	Rainwater collection system with total capacity of	m ³ /day	m ³ /day
	Others, please specify:	m³/day	

I.4. MANPOWER & TIMELINES OF PROJECT PHASES

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
a.	Construction			
b.	Operation			

I.5.		E DDV IEV.	$T \cap C \cap T$	(Initial Investme	n+1
1.3).	INDIGATIV	E FRUJEG	LGUST	uninai mvesime	,,,,,

PhP US \$ (specify if with foreign investment)