

WATER SUPPLY PROJECTS

I.2. PROJECT COMPONENTS

Facilities	No. of Units	Area (sq/M)/ Capacity	Specifications/Description/ Remarks
1. Water distribution system			(Indicate service area in m ² and number of households served) square meters households
2. Communal box/faucet (new)			
3. Communal box/faucet (for rehabilitation)			
4. Water pipelines, distribution main (new)			
5. Water pipelines distribution main (for rehabilitation)			
6. Water pipelines, service line (new)			
7. Water pipelines service line (for rehabilitation)			
8. Pumping stations			
9. Chemical storage facility			
10. Others, specify			
11. Others, specify			
12. Others, specify			
13. Others, specify			
14. Others, specify			

Project Name: _____

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

Utilities	Estimated Demand/ Consumption (Total)	Source Breakdown	Projected Amount from Source specified
Power/Electricity	KWh	Grid	KWh
		Generator Set	KWh
		Others, please specify:	KWh
Water	m ³ /day	Local Water Utility Provider	m ³ /day
		Well in: (specify location):	m ³ /day
		Spring in: (specify location):	m ³ /day
		River, Lake or other surface water : (specify name & location)	m ³ /day
		Others, please specify:	m ³ /day

Energy/Water Efficiency

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

Project Name: _____

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

1.4. MANPOWER & TIMETABLE OF PROJECT PHASES

Proposed Start of Construction

Proposed Start of Commissioning

Proposed Start of Operation

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

1.5. INDICATIVE PROJECT COST *(Initial Investment)*:

Php US \$ (specify if with foreign investment)

Project Name: _____