

## RESORTS AND OTHER TOURISM / LEISURE PROJECTS

## 1.2 PROJECT COMPONENTS

Project type:

Facilities (please enumerate; use separate sheet, if necessary)	No. of Units	Area (sq./m)/ Capacity (tons/hour)	Specification/ Description
1. Main Components			
a. Lobby/Reception Area			
b. Rooms/ Villas/cabanas			
c. Public washrooms/toilets			
d. Function hall/s			
e. Swimming pools			
f. Restaurant			
g. Garden/Landscaping			
h. Sports/recreational facilities			
i. Wharf / Jetty			
j. Mini zoo/Park			
k. Ecological trail			
l. Parking area			
m. Others, please specify:			

Project Name: \_\_\_\_\_

Facilities (please enumerate; use separate sheet, if necessary)	No. of Units	Area (sq./m)/ Capacity (tons/hour)	Specification/ Description
2. Support Facilities			
a. Materials storage facility			
b. Power house			
c. Others, please specify:			
3. Pollution control facilities/waste management facilities			
a. Solid waste management facilities			
b. Wastewater treatment facilities			
c. Air Pollution Control Facility (i.e. generator set)			
4. Drainage system			
5. Others, specify:			
6. Others, specify:			
7. Others, specify:			
8. Others, specify:			
9. Others, specify:			

**1.3 UTILITIES/REQUIREMENTS (Operation Phase):****Power/Energy and Water Requirements**

Project Name: \_\_\_\_\_

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 <sup>3</sup> /day	Local Water Utility Provider	m <sup>3</sup> /day
		Well in: (specify location):	m <sup>3</sup> /day
		Spring in: (specify location):	m <sup>3</sup> /day
		River, Lake or other surface water : (specify name & location)	m <sup>3</sup> /day
		Others, please specify:	m <sup>3</sup> /day

**Energy/Power and Water Efficiency Measures (if any)**

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 <sup>3</sup> /day	m <sup>3</sup> /day
	Others, please specify:	m <sup>3</sup> /day	

#### 1.4 MANPOWER AND TIMELINES OF PROJECT PHASES

Proposed Start of Construction

Proposed Start of Operation

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

#### 1.5 INDICATIVE PROJECT COST (Initial Investment)

PhP

US \$

(specify if with foreign investment)

Project Name: \_\_\_\_\_