

Annex 1 ENVIRONMENTAL SENSITIVITY SCREENING OF PROJECT AREA

All projects submitted for funding under this Call require that an environmental sensitivity screening is undertaken by the applicant.

PART 1

<u>Characteristics</u>	Category
<p>A. <u>Slopes</u></p> <ul style="list-style-type: none"> i. Steep slope (slope >30 %), OR ii. Rolling or moderate slopes (slope 3-30 %), OR iii. Flat or almost flat area, or valley bottom (slope less than 3%). 	
<p>B. <u>(Semi) Natural Freshwater Wetlands</u></p> <ul style="list-style-type: none"> i. Located in or directly adjacent (less than 10 m away) to a river/stream or any body of water that remain during the dry months, OR ii. Located 10-100 m away from river, stream or any other body of water that remains during the dry month, OR iii. Located more than 100 m away from river, stream or any other body of water that remains during the dry month. 	
<p>C. <u>(Semi) Natural marine and Estuarine Wetlands</u></p> <ul style="list-style-type: none"> i. Located in or directly adjacent (less than 100 m away at the mean high water level) to mangroves, salt marshes, creek, beaches dunes or mudflats, OR ii. Located on an unstable marine or estuarine Island, OR iii. Located 10-100 m away (at mean high water level) from mangroves, salt marshes, creeks, beaches, dune or mudflats, OR iv. Located more than 100 m away (at mean high water level) from mangroves, salt marshes, creeks, beaches, dune or mudflats. 	
<p>D. <u>Natural Habitats/ Vegetation</u></p> <ul style="list-style-type: none"> i. Located in or adjacent (less than 10 m away) to significant area of natural vegetation (eg. forest, reeds, mangroves, swamp forests), OR ii. Located 10-100 m away from a significant area of natural vegetation (eg. for Forests, reeds, mangroves, swamp forest), OR iii. Located more than 100 m away from a significant area of natural vegetation (eg. forests, reeds, mangroves, swamp forest). 	

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PART 1 - continued

<i>Characteristics</i>	<i>Category</i>
<p>E. <u>Forest Reserve and National Parks</u></p> <p>i. Located in or adjacent to (less than 10 m from) a gazetted Forest Reserve or National Park, OR</p> <p>ii. Located 10 -100 m away from a gazetted Forest Reserve or National Park, OR</p> <p>iii. Located more than 100 m away from a gazetted Forest Reserve or National Park.</p>	
<p>F. <u>Sites of Cultural or Historical Significance</u></p> <p>i. Located in or adjacent to (less than 10 m from) a site, building or monument that is of cultural and historical significance, OR</p> <p>ii. Located 10 –100 m away from a site, building or monument that is of cultural or historical significance eg graveyards, tombs, forts, mosques, temples, churches, OR</p> <p>iii. Located more than 100 m away from a site, building or monument that is of cultural or historical significance, tombs, forts, mosques, temples, churches or graveyards.</p>	
<p>G. <u>Population Density</u></p> <p>i. Located in a densely populated urban area, OR</p> <p>ii. Located in a densely populated village, OR</p> <p>iii. Located well outside (more than 200 m away from) a densely populated area.</p>	

Category

- 0 Area with low environmental sensitivity.
- 1 Area with moderate environmental sensitivity.
- 2 Area with high environmental sensitivity such as an area with high biodiversity or important natural resources or cultural or historical significance.
- 3 Area with high population sensitivity such as an area with high population pressure.

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Based on the result of the environmental sensitivity screening of the project area determine in Part 1, the applicant must use this table to asses which environmental assessment will be required for the project.

PART 2

Project Type	Type of environmental assessment required, as per environmental sensitivity category determined in Part 1		
	C (ER)	B (IEE)	A (EIA)
<u>Rural Roads</u>			
Repair	0,1,2,3		
Upgrading without embankment construction	0,1,3	2	
Upgrading with embankment construction	0,1,3	2	
Construction of new roads	0,1	2,3	
<u>Bridges</u>			
Repair	0,1,2,3		
Upgrading, widening of small bridges	0,1,3	2	
Construction of new bridges (small, rural)	0,1,3	2	
<u>Drinking Water Supply</u>			
Provision of rain water collection / storage	0,1	2	
Upgrading of (disused) village reservoir / pond	0,1,2		
Upgrading of (tube) well (lining, new pump)	0,1	2	
Construction of new village reservoir ponds	0,1	2	
Sinking of new wells	0,1,2		
Sinking of new tube wells	0,1	2	
<u>Wastewater disposal</u>			
For less than 100 persons	0,1,3	2	
For less than 1,000 persons	0,1	2,3	

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PART 2 - continued

Project Type	Type of environmental assessment required, as per environmental sensitivity category determined in Part 1		
	C (ER)	B (IEE)	A (EIA)
<u>Ponds, Dams and Reservoir</u>			
Rehabilitation of existing ponds, dams and reservoirs	0,1,2,3		
New and smaller than 0.25 ha (0.618 acres)	0,1	2	
New and larger than or equal to 0.25 ha (0.618 acres)	0,1	2	
New and larger than 1 ha (2.471 acres)	0	1,2	
Closure for irrigation (hilly areas)	0,1	2	
<u>Irrigation Channels</u>			
Rehabilitation of existing channel	0,1,2,3		
Construction of new channel (small dimension)	0,1	2	
<u>Solid Waste disposal</u>			
Upgrading of existing system	0,1	2	
Construction of new waste disposal sites (eg hills)	0,1	2	

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ER Environmental Report
 IEE Initial Environmental Examination
 EIA Environmental Impact Assessment

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PART 3 – ENVIRONMENTAL PROJECT SUMMARY

1. Project

Name	
Location	

2. Applicant

Name	
Position/Qualification	
Address	

3. Environmental Screening

4.

Conducted by (Name)	
Address	
Conducted on (Date)	

5. Results of Environmental Screening (Circle both category and follow up)

Screening category (Part 1)	C	B	A
Follow up required (Part 2)	ER	IEE	EIA

6. Reporting Progress

Report delivered		Carried out by:
Brief project description:		