Initial Environmental Examination (IEE) Form for Transmission and Distribution Projects -2017

Note	1:	In accordance with section 47 of the Regulation for Environmental Clearance of Projects 2016, consent must be obtained from individual or juristic person if activity has direct impact on a property.			
Note	2:	The completed IEE form shall be submitted to the relevant Competent Authority.			
Note	3:	The completed IEE form shall be the basis to determine the requirement of Environmental Impact Assessment (EIA). If EIA is required, applicant will be notified to submit Terms of Reference for the project.			
Note 4:		The application shall be subjected to Fee Schedules to cover the cost of administering the Environmental Assessment Act, 2000.			
Ge	neral I	nformation:			
a)	a) Name of the project:				
,					
	I.	Voltage level in kV:			
b)	Pr	roject Type (Tick as appropriate): \square New \square Expansion/modification			
c)	A	Applicant Details:			
	I.	Name of the applicant:			
	II.	Address:			
	III.	Post Box No.:			
	IV.	Contact No.:			
	V.	Fax No.:			
	VI.	Email:			
	VII.	Name and contact details of Environmental Focal Person:			
Project Location:					
Ι.		Dzongkhag/Thromde:			
	II.	Gewog:			
	III.	Village:			

1.

2.

	IV. Name of the project site:			
3.	oject Cost (Nu.):			
4.	Project area, tick as appropriate:			
	a) State Reserve Forestacres			
	b) Privateacres			
	c)			
	d) Total area requiredacres			
6.	Presence of any of the following within and 50 meters buffer of the project area. If yes tick and mention name, wherever applicable:			
	a) River/spring/stream			
	b)			
	c) Catchment area			
	d) Wetland			
	e) Community forest			
	f) Private forest			
	g) 🗆 Tsamdro			
	h) Sokshing			
	i)			
	j)			
	k)			
	1) School/institution			
	m) Roads			
	n) Industries			
	o) Settlements			
	p) Presence of religious site			
	q)			
	r) Dothers			
6.	Project Details (attached in a separate sheet):			
	a) Project objective:			
	b) Length of transmission /distribution line in km:			

		I.	Starting point:			
		II.	Termination point:			
	c)	Right of Way in meters:				
	d)	Tower types and numbers:				
	e)	Methods of storing materials:				
	f)) Does the proposed transmission/distribution line passes through:				
		I.	Avi-fauna migratory routes □Yes □No			
		II.	Heritage or religious site □Yes □No			
		III.	Wetland and catchment area □Yes □No			
		IV.	If yes for any of the above, provide alternatives			
7.	An	cillary	activities, tick as appropriate:			
	a)	□Sub	station			
	b)					
	c)	e) \square Ropeway				
	d)	□ Oth	ers			
Note:	For	ancilla	ry activities, fill up relevant IEE forms and submit along with these IEE			
forms.						
8.	Lis	st type of solid wastes and its quantity:				
9.	En	Environmental Management Plan (attached in a separate sheet):				
	Bri	efly de	scribe mitigation measures to address impacts including section 8			
10.	List of documents to be attached with this IEE form:					
1	Se	ectoral Clearance (DOPFS/DoR/BPC etc.), if applicable				
2	D	Ozongkhag/Thromde Administrative approval				
3	Pı	Public consultation records verified by the concerned local authority				
4	La	Layout plan and KMZ file depicting entire layout plan				

Name and signature of the project proponent:

Address:

Date: