Form LE-1

APPLICATION FORM FOR EXCHANGE OF RURAL REGISTERED LAND WITH STATE LAND (To be filled up by the Applicant)

Date.....

The Gup,

.....Gewog Administration,Dungkhag/Dzongkhag.

Sub: Exchange of rural registered land with State Land

1. Details of Applicant

For Private Registered Land	For Institution/ Community
a) Name:	a) Organization/ Dept./Agency /Community
	Name:
b) CID No:	
Present address	b) Address:
c) Present address	c) Contact Number:
d) Dzongkhag/Thromde	d) Email ID:
f) Contact Number:	
g) Email ID:	

2. Details of Registered Land Proposed for Exchange

Dzongkhag:	Dungkhag:
Gewog:	Thram No:

Details of the affected registered land

Plot ID	Location	Land Type	Registered Thram area (Ac)	Kasho Area (Ac)	Plot Name	Land Use Status	Affected Area (Ac)

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3. Reasons for proposing land exchange (please tick \checkmark)

□ Affected by Natural Calamities

 \Box Falling within the critical watershed and wetland area

□ Scattered Private registered plot(s) located within state forests

4. Additional Information

(Additional sheets may be used if necessary)

5. Enclosures

- a. Photograph evidence of the affected registered land (Far and Close-up view)
- b. NOC from Financial Institutions if the plot is mortgaged.

Signature of Applicant

1. ASSESSMENT OF AFFECTED REGISTERED LAND

1.1 Status of Affected Registered Land (Please ✓)

- □ Affected by Natural Calamities
- □ Falling within critical watershed and wetland area
- \Box Scattered Private registered plot(s) located within State forests

Description

(Additional sheets may be used if necessary)

1.2 Land Capability Assessment

1.2.1. Land Capability Assessment for Affected Registered Land (please refer to Guideline/Table 1.2.1.1)

Parameter	Field Data	Land Class	Decision Factor*	Remarks
Slope(degrees)				
Altitude (masl)				
Annual Rainfall (mm)				
Erodibility				
Soil Depth (cm)				
Soil Texture				
Drainage				
Land Aspect				

*The Decision factor shall be determined by considering the worst parameter i.e., by following the Principle of Limiting Factor.

1.2.1.1. Guideline for Land capability assessment

Land Class	Highly Suitable	Moderately Suitable	Marginally Suitable	Not Suitable
Slope			\leq 30 for GRF	>30 for GRF
(degrees) Altitude	<10	<20	\leq 35 for RG	>30 for RG >3200
(masl)	≤2000	2001-2600	2601-3200	Any for RG
Annual				<700
Rainfall (mm)	>1200	1199-1000	999-7000	Any for RG
Erodibility	None	Slight	Slight-Moderate	High, Severe
Soil Depth				<50
(cm)	≥100	≥75	≥50	≤40 for RG
	ZiCl, SCL,			
Soil Texture	CL, SL	L, SL, ZiL	LS, ZiC	S, C, Zi
Drainage	WD	MWD	ID, PD	XWD, PWL

Note:

ZiCl=Silty Clay, SCL=Sandy Clay Loam; CL=Caly; SL=Sandy Loam; L=Loam; ZiL=Silty Loam; LS=Loamy Sand; ZiC=Silty Clay; WD=Well Drained; MWD=Moderately Well Drained;

ID=Imperfectly Drained; PD=Poorly Drained; XWD=Excessively Well Drained; PWL=Permanently Waterlogged. RG=Registered Land; GRF=Government Reserved Forest Land.

2. ASSESSMENT OF IDENTIFIED STATE LAND 2.1 Details of Identified State Land

Attributes	Details
GPS Coordinates Point (Four sides & Central Point)	
Name of the land	
Area (in acres)	
Village	
Gewog	
Dungkhag	
Dzongkhag	

2.2 Status of Identified State Land

Attributes	% Of State Land Area
Dense forest (Crown cover > 40%)	
Degraded forest (Crown cover < 10%)	
Land with profuse regeneration	
Barren land (No trees)	
Richness of the Biodiversity	
Slope (degree)	

2.3 Will the use of the State Land for the proposed purpose have any adverse implications on the surrounding environment based on community/stakeholder consultation and consent?

Issues	Impact	Clearance from concerned stakeholders	Reason (If no consent provided)

2.4 Presence of endangered/endemic flora and fauna in the State Land.

Species (List)	Likely impact on its habitat	Safeguards Recommend
Flora		
Fauna		

2.5 Detail of Land valuation as per PAVA

Land Details	Area (Ac)	Class Category (A, B, C)	PAVA Rate (Nu.)
Affected registered land			
Recommended substitute land area after valuation			

3. Enclosures (Please tick \checkmark)

3.1 Photograph evidence of the affected registered land	
i) Far view	
ii) Close view	
iii) Close view along with nearby plot(s)	
3.2 Photograph evidence of the substitute SL	
i) Far view	
ii) Close view	
iii) Close view along with nearby plot(s)	
3.3 Forestry Clearance of the substitute SL	
3.4 Survey Report (including Shapefile) for partially affected plot(s)	
3.5 Survey Report (including Shapefile) for substitute plot(s)	
4. Recommendation of the team based on the above observation (Please tick \checkmark)	
8.1. Recommended for submission to NLCS	
8.2. Not recommended for submission to NLCS	

Remarks/Justification

SIGNATURE OF THE DZONGKHAG LAND EXCHANGE COMMITTEE

Dzongkhag Forest Officer/ Park Manager/Range Officer/ Dzongkhag Agriculture Officer/ Extension Officer

Dzongkhag Land Sector

Dzongdag/Drungpa