

## People Biodiversity Register (PBR): General Details

Name of the Panchayat Samiti Mohra B

Taluk: Budhal Old

District: Rajouri

State: Jammu And Kashmir

Geographical Area of the Panchayat Samiti: 5.7

Population under the Panchayat Samiti: Total 2850

Male: 1500

Female: 1350

Habitat and Topography: Hilly

Climate (Rainfall, Temperature and weather patterns) Rainfall : Moderate temperature

Land Use (Nine fold classification available with village records)

Name of the Panchayat Samiti Mohra B

Taluk: Budhal Old

Date of PBR's Updatation : 30-08-2021

**Annexure 1**

**Details of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nominated by the local body ; not less than one-third to be women and not less than 18% belonging to SC/ST)**

1) Name of the Chairperson Abdul Qayoom

Age: 48 Yrs

Gender: Male

Address: Mohra B , Ward no. 7

Area of specialization: Agriculture & forest

2) Name: Noor Jaan

Age: 48 Yrs

Gender: Male

Address: Mohra B , Ward no. 2

Area of specialization:

3) Name: Mohd Shakeel

Age: 47 Yrs

Gender: Male

Address: Mohra B , Ward no. 4

Area of specialization:

4) Name: Mohd Azam

Age: 52 yrs

Gender: Male

Address: Mohra B ,

Area of specialization:

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5)Name: Nazir Hussain

Age:40yrs

Gender:Male

Address: Mohra B , Ward no. 3

Area of specialization:

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6)Name Shakila Begum

Age:45yrs

Gender:Female

Address: Mohra B , Ward no. 5

Area of specialization:

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7)Name : Mohd shafi

Age:35yrs

Gender:Male

Address: Mohra B , Ward no. 6

Area of specialization:

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**Annexure-2**

**List of Vaid, hakims and traditional health care (Human and livestock) practitioners residing and or using biological resources occurring within the jurisdiction of the village**

1) Name :

Age:

Gender:

Address:

Area of specialization:

Location from which the person accesses biological material:

Perception of the practitioner on the resource status:

Medicinal Use:

2) Name:

Age:

Gender:

Address:

Area of specialization:

Location from which the person accesses biological material:

Perception of the practitioner on the resource status:

Medicinal Use:

3) Name:

Age:

Gender:

Address:

Area of specialization:

Location from which the person accesses biological material:

Perception of the practitioner on the resource status:

Medicinal Use:

**Annexure 3**

**List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agriculture, fisheries, and forestry**

1) Name of the Chairperson MISSRI KHAN

Age:54yrs

Gender:male

Address-Mohra B

Area of specialization:

2) Name of the Chairperson SAID MOHD

Age:58yrs

Gender:male

Address: Mohra B

Area of specialization:

3) Name of the Chairperson LIAQAIT ALI

Age:56yrs

Gender:male

Address: Mohra A

Area of specialization:

4) Name of the Chairperson MOHD SADIQ

Age:52yrs

Gender:male

Address: Mohra B

Area of specialization:

**Annexure 4**

**Details of schools, colleges, departments, universities, government institutions, non-governmental organization and individuals involved in the preparation of the PBR**

1) Contact Person: RDD

Name and Address: Zareena Kouser (Secretary pyt

2) Contact Person:

Name and Address:

3) Contact Person:

Name and Address:

4) Contact Person:

Name and Address:

**You may add names of more institutions/NGO/Individuals etc, if necessary**

**Annexure 5**

**Detail of access to biological resources and traditional knowledge granted, details of the collection fee imposed and details of the benefit derived and the mode of their sharing**

<b>S.no</b>	<b>Name and address of the Person/Institute/company others</b>	<b>Local and Scientific Name of the biological material Accessed and quantity</b>	<b>Date and resolution of the BMC and endorsement by the Panchayat</b>	<b>Detail of collection fee imposed</b>	<b>Anticipated mode of sharing benefits or quantum of benefits shared</b>
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil
	Nil	Nil	Nil	Nil	Nil

*End of Part I*

**FORMAT-1: CROP PLANTS**

1	2	3	4	5	6	7		8	9	10	11	12	13	14
Crop	Scientific Name	Local Name	Variety	Landscape / Habitat	Approx. area shown	Local Status		Special features	Cropping season	Uses	Associated TK	Other details	Source of Seeds/Plants	Community/ Knowledge Holder
						Past	Present							
Shrub	<i>Oryza sativa</i>	Chawal	K-39,K-343, G-14	Hilly terrain		Plenty	Plenty	Medium height, resistant to draught,	Kharif	Food /Fodder	Stapple food			
Shrub	<i>Brassica juncea</i>	Sarson	Pusa bold, Gobi Sarson, KOS-1	Cool & dry		Normal	Normal	Matures in 145-150 days with 40-42 % oil content	Rabi	Source of energy	Vegetable Oil extracted from seeds used in cooking	Oil for Food		
Vine	<i>Phaseolus vulgaris</i>	Rajma	Local Variety	Hilly/Temprate		Rare	Normal	Medium Yielding	Kharif (May to October)	Source of Protein/Energy	Prefered Food for parties as well as Domestic Consumption	Food		

**Vegetables**

Vegetable	<i>Abelmoschus esculentus</i>	Bhindi	Arka Anamika, Versha Uphar, PS, PK,	Sub tropical & intermediate		Normal	Normal	Green Veg	Kharif	Green Veg	Green Veg	-		
Vegetable	<i>Solanum melongena</i>	Tamater	PPL,PPC, PH4, BR112	Sub tropical & intermediate		Normal	Normal	Green Veg	Kharif	Green Veg	Green Veg	-		
Vegetable	<i>Legenaria siceraria</i>	Dobre	PSPL, Punjab Komal	Sub tropical & intermediate		Normal	Normal	Green Veg	Kharif	Green Veg	Green Veg	-		
Vegetable	<i>Solanum lycopersicum</i>	Tamater	Pusa Rubi,Pusa Early Dwarf, Manisha Plus/ local	Sub tropical & intermediate		Normal	Normal	-	Kharif	Rich in Ascorbic acid	Tomatoes are rich in iron & vitamins A and C, calcium, potassium.	Used as Vegetable, Salad, Soup		



Vegetable	<i>Allium cepa</i>	Pyaj	Pusa Red, Nasik Red, N-53, Liberty	Cool weather at vegetative stage followed by warm weather at Bulb Stage		Normal	Normal	-	Rabi	Vegetable & Salad use	Good source of dietary fiber, Vitamin B6, C, Potassium and folic acid.	-		
Vegetable	<i>Solanum tuberosum</i>	Aaloo	Kufri Sindhuri, Kufri Badsha, Kufri Jyoti	Potato is an herbaceous annual, requires cool weather, mostly rainfed conditions		Normal	Normal	Tubers are round to ovoid, creamish white to light red in colour with shallow eyes	Under ground tubers are used as vegetable, chips etc	-	High carbohydrate, provide high n energy value	Rabi		
Vegetable	<i>Pisum sativum</i>	Matar	Bonneville, Arkel, local var.	Grows under cool conditions, Sub tropical/ Temprate		Normal	Normal	Medium dwarf plant with green well filled pods	Green pods are used as vegetable	-	High in fiber, protein, vitamins, phosphorus, magnesium, copper,	Rabi		

**Format 2: Fruit Plants**

1	2	3	4	5	6		7	8	9	10	11	12
Plant	Scientific Name	Local Name	Variety	Landscape / Habitat	Local Status		Source of Seeds/Plants	Season of Fruiting	Associated TK	Uses	Other details market / own use	Community / Knowledge holder
					Past	Present						
Tree		Khatti, Galgal, Nimbu, Santra, Kinnow, Mosambi etc.	Local selection, Kagzi Lime, Italian Lime, Hill Lemon etc.	Subtropical, mid hills	Plenty	Plenty	Nurseries	Through out year		Fruit, Pickling, Squashes etc.	Marketing , own use	
Tree	<i>Malus x domestica</i>	Sabe	Red Delicious, Golden Delicious, Maharaji, American etc.	Temperate	Rare	Normal	Nurseries	Aug- Oct.		Fruit, value addition	Marketing , own use	
Tree	<i>Pyrus spp.</i>	Nakh	Patharnakh, China pear	Mid hill	Plenty	Plenty	Nurseries	Aug-Sept		Fruit	own use	
Tree	<i>Prunus persica</i>	Aaroo	July Elberta, Quetta	Mid hill	Rare	Plenty	Nurseries	June-July		Fruit	Marketing , own use	
Tree	<i>Prunus armeniaca</i>	Khubani, Sadi	local apricot, Bebcu	Mid hills	Plenty	Plenty	Nurseries	June-July		Fruit	own use	
Tree	<i>Juglans regia</i>	Khore	Burzal, Kagzi, hard shelled	Temperate	Plenty	Plenty	Nurseries, locally raised	sept-Oct		Dry fruit	Marketing , own use	

### FORMAT-3 FODDER CROPS/SPICES

1	2	3	4	5		6	7	8	9	10
Plant	Scientific Name	Local Name	Landscape / Habitat	Local Status		Source of Plants / Seeds	Associated TK	Part Used	Other details	Community / Knowledge holder
				Past	Present					
Herb	<i>Sorghum spp</i>	Charry/ Jawar	Sub Tropical / Intermediate	Rare	Plenty	Agri Dept /Local	Source of energy	Whole plant	Suitable for fodder	Farmers
Grass	<i>Trifolium alexandrinum</i>	Shatala	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Nutritious & palatable fodder	Whole plant	Suitable for fodder	Farmers
Shrub	<i>Allium Sativum</i>	Thom	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Medicinal value	Clove	Spice use	Farmers

**FORMAT-4 : WEEDS**

1	2	3	4	5	6	7		8	9	10	11	12
Plant	Scientific Name	Local Name	Affected crop	Impact	Landscape / Habitat	Local Status		Uses if any	Management options	Associated TK	Other details like exotic	Community / Knowledge holder
						Past	Present					
Weed	<i>Philaris minor</i>	Sitti	Wheat	Compete with crop	Sub Tropical/ intermediate	Plenty	Plenty	Nil	Chemical / Manual Control	Source for High quality protein	Local	Farmers
Weed	<i>Parthenium hysterophorus</i>	Congress grass	All crops	Alelopathy effect, reduce yield	Sub Tropical/ intermediate	Rare	Plenty	Nil	Chemical / Manual Control	Abnoxious weed difficult to manage	Exotic	Farmers
Weed	<i>Cannabis sativa</i>	Bhang	Maize, Wheat, Vegetables	Alelopathy effect, Compete with crops	Sub Tropical/ intermediate	Plenty	Plenty	psychoactive effects	Chemical / Manual Control	Intoxicating causes dehydration, nausea and headache	Local	Farmers
Weed	<i>Achinocloa crusgalli</i>	Swanki	Rice/Maize	Compete with crops	Sub Tropical/ intermediate	Plenty	Plenty	Fodder & Animals	Chemical / Manual Control	Nil	Local	Farmers
Weed	<i>Cyprus rotundus</i>	Dilla/ Motha	Paddy,maize, vegetable	Perennial	Agri. & Non Agri. Land	Plenty	Plenty	Fodder & Animals	Physical, Mechanical, Chemical	Nil	Tradionally used as medicine	Farmers

### FORMAT 5: PESTS OF CROPS

1	2	3	4	5	6	7	8	9	10
Host	Insect / Animal	Scientific name	Local name	Habitat	Time / season of attack	Management mechanism	Associated TK	Other details	Community knowledge holder
Rice	Rice Hispa	<i>Dicladispa armigera</i>	Kali Pundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Rice	Stem Borer	<i>Scirepophaga incertulas</i>	Dhain ka Kida	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Maize	Blister Beetle	<i>Mylabris phalerata</i>	Bhundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Maize	Cut Worm	<i>Agrotis spp</i>	Makki da kida	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Brijal/ Tomato	Fruit Borer	<i>Helicoverpa armigera</i>	Sundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Wheat, Maize, Rice	Rat	<i>Tatera indica</i>	Chuha	Sub Tropical/ intermediate	Kharif/ Rabi	Chemical control	-	Feed on crop leaves	Farmers
Miaze, Potato	Porcupine	<i>Erethizon dorsatum</i>	Seh	Sub Tropical/ intermediate	Kharif/ Rabi	NA	-	Feed potato tubers, vegetales and cobs	Farmers

**Format 6: Markets for Domesticated Animals**

1	2	3	4	5	6	7	8	9
Name of the markets & location	Weekly (D)/ Fornightly (D)/ Monthly (D)/ Biannual (M) Annuual (M) {1}	Type of Animals brought and sold {2}	Types and average Number of animals transacted in a day	Place from which animals are brought	Place to which the animal animals are sold/transported	Name and location of fish market	Type of fishes solid	Source of fish
No organised market exists however sheep and Goats are sold in Rajouri Town	No organised calling	Sheep & goats	02 Sheep & 01 goats approx.	all local area	Rajouri Town	-	-	-

### Format 7: Peoplescape

1	2	3	4	5	6	7	8	9	10	11
Community & Population	Families & Major occupation	Sub- occupation	Depending Landscape	Major resources accessed and seasons of access	Landscape management practices	Resource management practices	Cast / tribe	Social condition	Nature of inhabitants	No. of HHs
Muslims - 2850	500 / farmers , Businessmen		Agriculture							

Major occupation may be farming. Sub-occupations could be fishing, collection of NTFP animal husbandry, artisans, services Examples of depending landscapes are agriculture landscape, rivers, forest etc. Major resources accessed could be agriculture resources of different nature, fish, birds, water, mud, and etc How the community manages the landscapes they use for satisfying different needs, their strategies and perception How the community manages the resources they access for satisfying different needs, their strategies and perception, conflicts etc





### Format 9: Waterscape

1	2	3	4	5	6	7	8	9	10	11	12	13
Waterscape element types	Sub-type	Features and approx. area	Ownership	General flora	General fauna	Major uses	User groups	Management Practices	General uses	Associated TK	Other details	Community accessed
Streams		recharge ground										
Rivers		Huge hydroelectric potential	State & Forest	Algae	Snake	Irregation						Local
					Turtle							Public
					Fish							
Canals		Water supply				Irrigation						
Dugg-well		drinking water				Drinking						
streams		recharge ground										
Khayas originate from Beri Nar and fall into hand river				Algae	Fish	Irrigation						

**Format 10 : Soil Type**

1	2	3	4	5	6	7	8
Soil Type	Colour & texture	Features	Soil Management	Plants/Crop suitable	flora and fauna	Associated Tk	Other Information
Clay	Brown & soft	Less acidic	Normal	Oak			
Sandy	Grey & rough			Bankhori			
Black	Black & soft			Chikri	Kail		
					Safeda		
					Besa		

**Format 11: Fruit Trees**

1	2	3	4	6	7		8	9	10	11	12	13
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	Local Status		Source of plant/seeds	Season of Fruiting	Uses (usage)	Associated TK	Other details market/own use	Community/ Know. holder
					Past	Present						
Tree	Akhrot	<i>Juglan regia</i>	Local	Wild as well as cultivated		Abundant	Local	Summer	Fruit		Local	
Tree	Citrus fruits	<i>Citrus Spp.</i>	Local	Wild as well as cultivated		Abundant	Local	Summer	Fruit		Local	
Tree	Grapes	<i>Vitis Vinifera .</i>	Local	Wild as well as cultivated		Normal	Local	Summer	Fruit		Local	
Tree	Khubani	<i>Prunus persica</i>	Local	Wild as well as cultivated		Abundant	Local	Summer	Fruit		Local	
Tree	Plum	<i>Prunus salicina</i>	Local	Wild as well as cultivated		Abundant	Local	Summer	Fruit		Local	



**Format 13 : Ornamental Plants/Trees/Climbers etc.**

1	2	3	4	5	6	7	8	9	10
Plant type	Local Name	Scientific Name	Variety	Source of Plant/seeds	Commercial/non-Commercial	Uses	Associated TK	Other Details	Community/Know. Holder
Climbers	Pulwari	<i>Rosa asclloris</i>	Local	Natural	Non.Commercial				
Shrubs	Rose/ Gulab	<i>Rosa indica</i>	Local	Cutting	Commercial				

### Format 14 : Timber Plants/Trees

1	2	3	4	5		6	7	8	9	10
Plant type	Local Name	Scientific Name	Habitat	Local Status		Wild/Home-garden	Other uses (multi)	Associated TK	Other Details	Community/Know. Holder
				Past	Prsent					
Tree	Fir	<i>Abies pindrow</i>	Forest	Good	Good	Wild	fuel			
Tree	Oak/ Rein	<i>Quercus incane</i>	Forest	Good	Good	Wild	Fuel			
Tree	Bankhori	<i>Aesculus indica</i>	Forest	Good	Good	Wild	Fuel			
Tree	Popular	<i>Populus deltoides</i>	Forest	Good	Good	wild	Fuel			
Tree	Besa	Salix alba	Local	Good	Abundant	Home garden	Cleaning of teeth using stem			

**Format 15 : Domesticated Animals**

1	2	3	4	5	6	7		8	9	10	11	12
Animal Types	Local Name	Scientific Name	Breed (local by Bird)	Features	Method of keeping	Local Status		Uses	Associated TK	Commercial rearing	Other detail including products and services	Community know holders
						Past	Present					
Small Ruminants	Baed, Bakari	<i>Ovis aries Capra hircus</i>	Cross Breed Bakarwali Kagani Beetal Poonchi	Polled ewes Horned Rams v-shaped Nose drooping ear sturdy excellent climbers	Conventional	Sufficient	Sufficient	Mutton chevon Milk Wool	Lohi Namda	No	Wool mutton chevon Milk skin Department provide necessary Medical coverage and sufficient system of rearing	Yes







**WILD BIODIVERSITY**

**Format 18: Trees, Shrubs, Herbs Tubers, Grasses, Climbers etc.**

1	2	3	4	5	6		7	8	9	10	11
Plant type	Local Name	Scientific Name	Habit	habitat	Local Status		Commercial/Own uses	Part collected	Associated TK	Other Details	Community Know. Holder
					Past	Prsent					
Tree	chikri	<i>Buxus walichiana</i>		Forest		Good	Own use				
Tree	Kucch	<i>Viburnum grandifolia</i>		Forest		Average	Own use				
Tree	Simblu	<i>Berberis lycium</i>		Forest		Average	Own use				

Format 19 : Wild Plant Species of Importance

1	2	3	4	5	6
S.No.	Local Name	Scientific Name	Variety	Importance (As economic, social, cultural etc.)	Status
2	Fir	<i>Abies pindrow</i>			Common
3	Oak/ Rein	<i>Quercus Incana</i>			Common
4	Toot	<i>Morus alba</i>			Rare
8	Phulwari	<i>Rosa ascularis</i>			Common

**Format 20 : Aquatic Biodiversity**

1	2	3	4	5	6		7	8	9	10
Local Name	Scientific Name	Variety	Features	Habitat	Local status		Uses	Associated TK	Other Details	Community/ Know. Holder
					Past	Present				
Bach	<i>Acorus calamus</i>		Rhizome	Aquatic	Good	Good	Medicinal			
Frog	<i>Rana tigrina</i>		Brownish Small	Aquatic	Good	Good	Eco balance			
Fish	<i>Oncorhynchus mykiss</i>		Scally	Aquatic	Good	Good	Food			
Leech/ Jook	<i>Hirudo medicinalis</i>		Blood Sucker	Aquatic	Good	Good				
Green algae	<i>Volvox tertius</i>		Thallus Plant	Aquatic	Good	Good	Photosynthesis			Gujjar
Mint/padina	<i>Mentha arvensis</i>		Aromatic	Aquatic	Good	Good	Medicinal			Kashmiri
Wild Mint	<i>Mentha arvensis</i>		Aromatic	Aquatic	Good	Good	Medicinal			

**Format 21 : Wild Aquatic Plant Species of Importance**

1	2	3	4	5	6
S.No.	Local Name	Scientific Name	Variety	Importance	Trends
1	Water cress/ Keda	<i>Nasturtium officinale</i>	Local	Feeding & fodder	
2	Green algae/ swal	<i>Volvox tertius</i>	Local	Max. Photosynthesis	
3	Mint/padina	<i>Mentha arvensis</i>	Local	Used in food	
4	Wild Mint/ Jungali putna	<i>Mentha arvensis</i>	Local	Used in medicine	

**Format 22 : Wild Plants of Medicinal importance**

1	2	3	4	5	6		7	8	9	10	11
Plant (Herb, shrub, Tree)	Local Name	Scientific Name	Variety	Landscape/ Habitat	Local status		Associated TK	Uses (Usage)	Part used	Other Details Market/own use	Community/ knowledge Holder
					Past	Present					
Herb	Gucchi	<i>Morchella esculanta</i>		Forest	Good	Average			Whole		
Herb	Banafsha	<i>Viola odorata</i>		Forest	Good	Average			Flower		
Shrub	Simblu	<i>Berberis lycium</i>		Forest	Good	Average			Roots		
Shrub	Harduli	<i>Rhododendron arboreum</i>		Forest	Good	Average			Flower		

**Format 23: Wild relatives of Crop**

1	2	3	4	5		6	7	8	9	10
Local Name	Scientific Name	Associated Crop	Landscape/ Habitat	Local status		Associated TK	Uses (Usage)	Part used	Other Details	Community/ knowledge Holder
				Past	Present					
Makk	<i>Zea mays</i>	Beans	Terrestrial	Good	Good		As food	Grain		Gujjar
Akhrot	<i>Juglans regia</i>	Grasses	Terrestrial	Good	Good		As food	Fruit		Phari
Mustard	<i>Brassica compeustus</i>	Turnip	Terrestrial	Good	Good		Fodder	Whole plant		

**Format 24: Ornamental Plants**

1	2	3	4	5	6	7	8
Local Name	Scientific Name	Variety	Habitat	Commercial/non-commercial uses	Associated Tk	Any other detail	Community/ Know. Holder
Harduli	<i>Rhododendron arboeum</i>		Forest	Non-commercial			
Phulwari	<i>Rosa ascolaris</i>	Local	Forest	Non-commercial			
Rose	<i>Rosa indica</i>	Local	Forest	Non-commercial			



**Format 25: Fumigate/Chewing Plants**

1	2	3	4	5	6		7	8	9	10	11
Plant (Herb, shrub, Tree)	Local Name	Scientific Name	Variety	Habitat	Local status		Associated TK	Uses (Usage)	Part used	Other Details (Mode of use)	Community/ knowledge Holder
					Past	Present					
Shrub	Phulwari	<i>Rosa ascularis</i>		Dry land	Good	Good			Flower		Pahari
Herb	Mint	<i>Mentha arvensis</i>		Mist place	Good	Good			Leaf		Gujjar
Herb	Banafsha	<i>Viola odorata</i>		Dry land	Good	Good			Flower		Kashmiri
Herb	Methi	<i>Trigonala faunum</i>		Agri-land	Good	Good			Fruit		







**Format 28: wild Animals ( Mammals, Birds, Reptiles, Amphibia, Insects, Others)**

1	2	3	4	5	6	7		8	9	10		12
Animal type	Local Name	Scientific Name	Habitat	Description	Season when Seen	Local Status		Uses	Associated TK	Mode of Hunting , Collecting (if any)	Other Detail	Community know. Holder
						Past	Present					
Mammals	Leopard	<i>Panthera pardus</i>	Forest		All season	Good	Good					
	Bear	<i>Ursus arctos</i>	Forest		All season	Good	Good					
	Jackel	<i>Canis aureus</i>	Forest		All season	Good	Good					
	Goat	<i>Capra aegagrus hircus</i>	Forest		All season	Good	Good					
Birds	Owl	<i>Strigiformes</i>	Forest		All season	Good	Good					
	Eagle	<i>Haliaeetus leucocephalus</i>	Forest		All season	Good	Good					
	Crow	<i>Corvus splendens</i>	Forest		All season	Good	Good					
Reptiles	Snake	<i>Serpentes</i>	Forest		All season	Good	Good					
	Lizard	<i>Hemidactylus frenatus</i>	Forest		All season	Good	Good					
Amphibia	Frog	<i>Rana temporaria</i>	Forest		All season	Good	Good					
Insects	Hosefly	<i>Musca domestica</i>	Forest		All season	Good	Good					
	Honey bee	<i>Apis dorsata</i>	Forest		All season	Good	Good					
	Grass hopper	<i>Melanoplus differentialis</i>	Forest		All season	Good	Good					

**Format 29: Flora**

1	2	3	4	5	6	7
Sr. No.	Local Name	Scientific Name	Type of Plants	Habitat	Flowering Season	Remarks (Rare / Common etc.)
1	Rein	<i>Quercus Indica</i>	Tree	Forest	Apr-May	Common
2	Fir	<i>Abies pindrow</i>	Tree	Sub-tropical	Apr-May	Common
3	Tooth	<i>Morus alba</i>	Tree	Sub-tropical	Apr-May	Common
4	Simlu	<i>Berberis lyceum</i>	Shrub	Forest	Apr-May	Common

**Note:** Separate format should be used for road side plantation / Parks and Gardens / Housing estate / Commercial buildings/ other institutional areas, Private club premises and also for Aquatic (water) habitat and Terrestrial (land) habitat

**Format 30: Fauna**

1	2	3	4	5	6
Sr. No.	Local Name	<i>Scientific Name</i>	Type of Animals (Mammals / Birds / Fish / Insect etc.)	Habitat	Remarks (Rare / Common etc.)
1	Ged	<i>Canis aureus</i>	Mammals	Forest	Common
2	Cova	<i>Corvus</i>	Birds	Forest	Common
3	Bakari	<i>Capra Aegagrus</i>	Mammals	Local	
4	Himalayan Brown Bear/ Reech	<i>Ursus arctos</i>	Mammals	Forest	Rare
5	Chitra	<i>Panthera pardus</i>	Mammals	Forest	Rare

**Note:** Separate format should be used for road side plantation - habitat / Parks and Gardens / Housing estate / Commercial buildings/ other institutional areas, Private club premises and also for Aquatic (water) habitat and Terrestrial (land) habitat

**Format 31: Any other information of local importance**

<b>1</b>	<b>2</b>	<b>3</b>
<b>Sr. No.</b>	<b>Information of local importance</b>	<b>Remarks</b>

*End of Part II*