

People Biodiversity Register (PBR): General Details

Name of the Panchayat Samiti: Kahaljugaser-B

Taluk: Bhalessa

District: Doda

State: J&K UT

Geographical Area of the Panchayat Samiti: 24983 Hac.

Population under the Panchayat Samiti: 1743

Male: 898

Female: 845

Habitat and Topography: Hilly

Climate (Rainfall, Temperature and weather patterns): All

Land Use (Nine fold classification available with village records): Yes

Date, Month and Year of PBR Preparation:

Management Regime: Reserve Forest (RF)/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM):-

Details of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nominated body ; not less than one third to be women and not less than 18% belonging to SC/ST)**1)Name of the Chairperson:** Jai Pal Sagar**Age:****Gender:** Female**Address:** Kahaljugaser**Area of specialization:** Chairman of Committee**2) Name:** Mohd Shabir Mir**Age:****Gender:** Male**Address:** Kahaljugaser**Area of specialization:** Secretary**3) Name:-** Kajal W/o Arind Kumar**Age:****Gender:** Female**Address:** Kahaljugaser**Area of specialization:** Agriculture Knowing**4)Name:** Surmeena Begum W/o Mohd Rafi**Age:****Gender:** Female**Address:** Kahaljugaser**Area of specialization:** Herbal Knowing**5)Name:** Gulab Chand S/o Jagat Ram**Age:****Gender:** Male**Address:** Kahaljugaser**Area of specialization:** Agriculture Knowing**6)Name:** Mohd Shafi S/o Ahamdullah**Age:****Gender:** Male**Address:** Kahaljugaser**Area of specialization:** Herbal Knowing**7)Name:** Romesh Lal S/o Devi Singh**Age:****Gender:** Male**Address:** Kahaljugaser**Area of specialization:** Agriculture Knowing

List of Vaid, hakims and traditional health care (Human and livestock) practitioners residing and or using biological resources 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:

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: Kajal W/o Arind Kumar

Age:

Gender: Female

Address: Kahaljugaser

Area of specialization: Agriculture Knowing

2) Name of the Chairperson: Surmeena Begum W/o Mohd Rafi

Age:

Gender: Male

Address: Kahaljugaser

Area of specialization: Herbal Knowing

3)Name of the Chairperson: Gulab Chand S/o Jagat Ram

Age:

Gender: Male

Address: Kahaljugaser

Area of specialization: Agriculture Knowing

4)Name of the Chairperson: Sudesh Singh S/o Jaswant Singh

Age:

Gender: Male

Address: Kahaljugaser

Area of specialization: Herbal Knowing

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

1) Contact Person:

Name and Address: Mohd Ayoub Sr.Lect. HSS Gowari

2) Contact Person:

Name and Address: Tanveer Ahmed Prof. GDC Kilhotran

3) Contact Person:

Name and Address: Bashir Ahmed Teacher

4) Contact Person:

Name and Address: Krishan Dev. GRS

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

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

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

End of Part I

Part II
PBR – Formats
AGROBIODIVERSITY

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 Sown	Local Status		Special features	Cropping Season	Uses	Associated TK	Other Details	Source of Seeds / Plants	Community /Knowledge Holder
						Past	Present							
Wheat	<i>Triticumaestivum</i>	Kanak, gandham	HS-240, VL-804, HS-507	Hilly, temperate and intermediate	5603ha	Local varieties	Improved varieties	Late maturity	Rabi	Food item, used as flour, feed to cattle, poultry etc.			HH kept seed, Deptt. Of agriculture, private seed dealers	Local/ Aged farmers of rural communities possess TK
Rice	<i>Oryza sativa</i>	Chawal	Veliyan	Lowland valleys	N/A	Plenty		Tall variety , High yield, resistant to drought, flood, pest,and diseases	May to October	Food, Fodder, Fuel, Roofing, Matting	Energy production	Suitable for Valichia Cultivation	Self, Agriculture Department	Kurichiya, Kuruma, W. Chetty
Barley	<i>Hordeum vulgare</i>	Joo	Local barley, ratna, sonu	Hilly, temperate and intermediate	3450 ha	Local varieties	Improved varieties	Most efficient under rainfall conditions	Rabi	Grains used as cattle feed besides, green crop used as fodder.			Self, Agriculture Department	Local/ Aged farmers of rural communities possess TK

Maize	<i>Zea mays</i>	Kookri	plandri,Rashi479 4,Bio-9621 ec	Hilly, Temperate and intermediate	16540 HA.	local varieties	improved varities	April snow,local variety dentles ,corn and floor sweet in taste	khariief	Major food item,also used feeding to poultry and cattle	local variety plandri,sown before 15 April ,harvesting when leaves turn pale.	-	House hold kept seed.Deptt.of Agri. Private seed dealers	Generally aged farmers of rural communities posses TK pertinent to cultivation and management.
Rajmash	<i>Phaseolus vulgaris</i>	Rajma	Vaspa local varities	Temerate	2312 HA	local varieties	improved varities	Sown majorily as an intercrop/mixed crop with Maize.	khariief	Green beans used as vegetale,pods used as vegetale and grains used as pulse.	local varities of Rajmash.	-	seed saved from the previous year's crop	Farmers of entire Bhalessa region.call for protection as Geographical indication

Format-2 : Fruit Plants

1	2	3	4	5	6		7	8	9	10	11
Plant	Scientific Name	Local Name	Variety	Landscape /Habitat	Local Status		Source of Seeds / Plants	Season of fruiting	Associated TK	Uses	Other Details markt / own use
					Past	Present					
Apple	<i>Malus domestica, borkh</i>	Saib	Red Delicious, Golden Delicious, Maharaji, American etc.	Tree, regular bearing	Temperate Hills	Rare	Plenty	Nurseries	Aug-Oct	Fruit, Economy Generation	
Pear	<i>Pyrus spp.</i>	Nakh	Patharnakh, China pear	Tree, regular bearing	Mid Hills	Plenty	Plenty	Nurseries	Aug-Sep	Fruit, Economy Generation	
Peach	<i>Prunus persica(L) batsch</i>	Aaroo	July Elberta, Quetta	Tree, regular bearing	Mid Hills	Rare	Rare	Nurseries	June-July	Fruit	
Apricot	<i>Prunus armeniaca</i>	Khubani, Sadi	Local apricot, Bebco	Tree, regular bearing	Mid Hills	Plenty	Plenty	Nurseries	June-July	Fruit	
Walnut	<i>Juglans regia</i>	Akhrot	Paper/Thin Shelled, Hard & Medium Shelled	Tree, regular bearing	Temperate Hills	Plenty	Plenty	Nurseries & Locally raised	Sept-Oct	Dry-fruit, Economy generation	
Pecannut	<i>Carya illinoensis</i>	Pecan	western shell	Mid/temperate hills	rare	rare	Nurseries	Sept-Oct		Dry Fruit	Marketing
Olive	<i>Olea europea</i>	Khao, jaiton	Local, Carotina	Mid/temperate hills	rare	rare	Govt. Nurseries	August-October		fruit	Marketing

12
Community /Knowledge Holder
Marketing, Own use
Marketing, Own use
Marketing, Own use
Own Use
Marketing, Own use

Format 6: Markets for Domesticated animals

1	2	3	4	5	6	7	8	9
Name of the market & location	Weekly (D)/ Fortnightly (D) / Monthly (D) / Biannual (M) / Annual (M) [1]	Types of animals bought and sold [2]	Types and Average Number of animals transacted in a day	Places from which animals are brought	Places to which the animals are sold / transported	Name and location of fish market	Types of fishes sold	Source of fish

Note: [1] (D) – day; (M) – month;

[2] **Types of animals may include:** Poultry / Sheep / Goats / Cattle / Ducks / Pigs / Donkeys / Mules / Horses / Camels / Others (Specify)

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
1743	Farming	Agriculture,Hortculture	Farmlands	Traditional practices and accessed mainly after february till october	Land levelling,Terrace formation	Timely and proper fertilizers,insecticides and antibacterial sprays	All	NA	NA	262

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 8: Landscape

1			2	3	4	5	6	7	8	9	10	11	12
Major Landscapes			Sub - Landscapes	Features and approx. area	Ownership	General flora	General fauna	User groups	Management practices	General uses	Associated TK	Other details	Community accessed
Agricultural land	Pond	Fallow land											
Cultivated			Cultivated	Fertile land	Private	Plants herbs	Rodents, insects	Villagers	Crop rotation, terracing	Cultivation	used for farming		low income communities
Non-cultivated			Non-irrigated	Less fertile	Sate/Private	Plants herbs	Rodents, insects	Villagers	Crop rotation, terracing	Cultivation	used for farming		low income communities
Forest land			Forest land	Less fertile	Sate/Govt	Mashy,Swampy plants	Insects and amphibians	Villagers	Crop rotation, terracing	Cultivation			low income communities
Grazing land			Grazing land	Forests	Sate/Govt	Deodar,pine spruce etc.	Wild animals,insects	Villagers	Afferostation	firewood,timber etc			every community

Provide a brief description of landscapes such as forests, plantations, cultivated land, estuary, pond, lake or other elements

Format-10:- Soil Type

1	2	3	4	5	6	7	8
Soil Type	Colour and Texture	Features	Soil Management	Plan and Crops suitable	Flora and auna	Associated TK	Other information
Sandy loam to clay loam	Dark brown to black ,brown yellow	fertile rich in organic matter,ph should be normal	Balanced fertilizer doses ,cow dung.Needs regular balanced fertilizer crop rotation and mulching etc.	Maize &Vegetables	Walnut,Apple,Apricot,Plum,Cow,Buffalo,Sheep ,Goats Horse		Land is slopy.

Format 11: Fruit Trees

1	2	3	4	5	6	7		8	9	10	11	12	13
Plant	Scientific Name	Local Name	Variety	Habit	Landscape /Habitat	Local Status		Source of Seeds / Plants	Season of fruiting	Usage	Associated TK	Other Details markt / own use	Community Knowledge Holder
						Past	Present						
Apple	<i>Malus domestica, borkh</i>	Saib	Red Delicious, Golden Delicious, Maharaji, American etc.	Tree, regular bearing	Temperate Hills	Rare	Plenty	Nurseries	Aug-Oct	Fruit, Economy Generation		Marketing, Own use	
Pear	<i>Pyrus spp.</i>	Nakh	Patharnakh, China pear	Tree, regular bearing	Mid Hills	Plenty	Plenty	Nurseries	Aug-Sep	Fruit, Economy Generation		Marketing, Own use	
Peach	<i>Prunus persica(L) batsch</i>	Aaroo	July Elberta, Quetta	Tree, regular bearing	Mid Hills	Rare	Rare	Nurseries	June-July	Fruit		Marketing, Own use	

Apricot	<i>Prunus armeniaca</i>	Khubani, Sadi	Local apricot, Bebco	Tree, regular bearing	Mid Hills	Plenty	Plenty	Nurseries	June-July	Fruit		Own Use	
Walnut	<i>Juglans regia</i>	Akhrot	Paper/Thin Shelled, Hard & Medium Shelled	Tree, regular bearing	Temperate Hills	Plenty	Plenty	Nurseries& Locally raised	Sept-Oct	Dry-fruit, Economy generation		Marketing, Own use	

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	Present					
Tree	Walnut	<i>Juglans regia</i>	Temperate	Least	plenty	Wild , home	Furniture, tooth cleaner		Unknown	
Tree	Banj	<i>Quercus incana</i>	Temperate	Plenty	plenty	Wild	Firewood		Unknown	
Tree	Apricot	<i>Prunusar meniaca</i>	Temperate	Least	plenty	Wild, home	Furniture, firewood		Unknown	
Tree	Peach	<i>Prunus persica</i>	temperate	Least	plenty	Wild, home	Firewood		Unknown	
Tree	Kharsoo	<i>Quercus semicarpifolia</i>	Temperate	Plenty	plenty	Wild	Firewood		Unknown	

Format 15: Domesticated Animals

1	2	3	4	5	6	7		8	9	10	11	12
Animal Type	Local Name	Scientific Name	Breed (local/hybrid)	Features	Method of keeping	Local Status		Uses	Associated TK	Commercial rearing	Other details including products and Services	Community Know.Holders
						Past	Present					
Cattle	Gai	<i>Bos Indicus</i>	ND	Cow Yield	Backyard	Abdundant	Dereases	Dairy	NIL	No	Milk	All
	Gai	<i>Bos laurus</i>	CB Jersey	Dished Face	Backyard/Commerical	Very Few	Increased	Dairy	NIL	NO	Milk	All
Buffalo	Manj	<i>Bubales buballss</i>	Local	Low Yield	Backyard	Abdundant	Dereases	Dairy	NIL	NO	Milk	Gujjar Community
	Bhains	<i>Bubales buballss</i>	Murrah	Black Cloured Body	Backyard	Very Few	Increased	Dairy	NIL	NO	Milk	All
Equine	Horse	<i>Equus caballus</i>	Local	HT Less than 9 hands	Backyard	Less No.	Very Few	Pack Purpose	NIL	NO	Pack	Bakerwal
	Mule	<i>O</i>	Local	HT Less than 9 hands	Backyard	Less No.	Increased	Pack Purpose	NII	No	Local Carrying	All
Poultry	Kukarr	<i>Galus domesticus</i>	Local	Enrich Meat Flavour	Backyard	Abdundant	Dereases	Egg & Meat	NIL	NO	Egg & Meat	All
	Farmi Kukarr	<i>Galus domesticus</i>	Chabro	Good Egggar	Backyard	Abdundant	Increased	Egg & Meat	NIL	No	Egg & Meat	All
	Broiler	<i>Galus domesticus</i>	Hybrid	White In Colour	Deep Litter	Abdundant	Increased	Only Meat	NII	NO	Only Meat	All

Canine	Kuttar	<i>Canis familiaris</i>	Local	ND	Stray	Abdudant	Abdubdant	Guarding Purpose	NIL	No	NIL	Non Specific
Feline	Balai	<i>Felis catus</i>	ND	Grey Coloured	Stray	Abdudant	Abdubdant	To Kill Rats	NIL	No	NIL	Non Specific
Cat	Billi	<i>Felis Catus</i>	Local	Grey colored	Pet	Abundant	Abundant	Nil	Nil	No	Nil	Nil
Sheep	Bhaed	<i>Ovis aries</i>	Local	Small size/ rough coat	Flock rearing	Plenty	Rare	Mutton, wool, manure	Nil	Yes	Mutton, wool, manure, hides	Locals, nomads
Goat	Bhaed	<i>Ovis aries</i>	Rambouillet cross	Large size/fine wool	Flock rearing	Rare	Plenty	Mutton, wool, manure	Nil	Yes	Mutton, wool, manure, hides	Locals, nomads
	Bakri	<i>Capra hircus</i>	Local	Small /less weight	Flock rearing	Plenty	Rare	Mutton, manure	Nil	Yes	Mutton, wool, manure, hides	Locals, nomads
	Bakri	<i>Capra hircus</i>	Kaghani (bakarwali)	Large size/ more weight	Flock rearing	Rare	Plenty	Mutton, manure	Nil	Yes	Mutton, wool, manure, hides	Locals, nomads

Format 16: Culture Fisheries

1	2	3	4	5	6	7		8	9	10	11	12
Fish Type	Local Name	Scientific Name	Variety	Features	Waterscape (Pond/Bheri/T alao)	Local status		Uses	Associated TK	Commercial Rearing	Other details	Community Know. Holders
						Past	Present					

Note: Other details include mode of catching fish, time of availability, breeding time, feeds and etc

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 use	Part collected	Associated TK	Other details	Community Knowledge Holder
					Past	Present					
Tree	Deodar	<i>Cedrus deodara</i>	Tree	Temperate	dense	Least	Commercial, own use	Whole for different uses		Roofing, furniture etc	Gh Hassan
Tree	Kail	<i>Pinus wallichiana</i>	Tree	Temperate	dense	Least dense	Commercial, own use	Whole for different uses		Roofing, furniture etc	Khalid hussain
Tree	Fir	<i>Abies pindrow</i>	Tree	Temperate	dense	Least dense	Commercial, own use	Whole for different uses		Roofing, furniture etc	Sant Ram
Tree	Spruce	<i>Picea smithiana</i>	Tree	Temperate	dense	Least dense	Commercial, own use	Whole for different uses		Roofing, furniture etc	Sant Ram
Herb	Patis	<i>Aconitum heterophyllum</i>	Plant	Temperate	Available	Available	Commercial, own use	Roots		It is an excellent tonic for combating ability after malarial and other fevers and diseases	Sant Ram

Plant	Bankakri	<i>Podophyllum hexandrum</i>	Plant	Temperate	Available	Available	Commercial, own use	Fruit		It has been found to be effective in controlling skin diseases and recently attracted attention for use in certain form of cancer	
Herb	Banafsha	<i>Viola odorata</i>	Herb	Temperate	Available	Available	Commercial, own use	Flower		Flowers are used in perfumery and are also used medicinally as demulcent and biliousness and lungs troubles	
Herb	Kuth	<i>Saussurea lappa</i>	Herb	Temperate	Available	Available	Commercial, own use	Root		It is said to be useful in cough, asthma and fever. It is also used to keep insects out of cloths	
Climber	Kins	<i>Dioscorea deltoidea</i>	Climber	Temperate	Available	Available	Commercial, own use	Tuber		The tubers yield Diosgenin, which is used to synthesize sex hormones and Corisone, Cortisone is extensively used in rheumatism and allergic conditions. Propagation of the species is though rhizome.	

Herb	Dhoop	<i>Jurinea spp.</i>	Herb	Temperate	Available	Available	Commercial, own use	Root		The extract of the root is used as incense	
Mushroom	Guchhies	<i>Morchella spp.</i>	Mushroom	Temperate	Available	Available	Commercial, own use	Whole plant		Used in medicines preparation	
Herb	Sujanjado	<i>Colchicum luteum</i>	Herb	Temperate	Available	Available	Commercial, own use	Corn		The corms are traded and used in the treatment of gout. It is used in treatment of arthritis and diseases of liver and spleen.	

Format 19: Wild Plant Species of Importance

1	2	3	4	5
S.No.	Local Name	Scientific Name	Variety	Importance (economic,social,cultural etc.)
1	Akhroot	<i>Juglans regia</i>	wild	Economically important as farmer fetches good price, socially important for different cuisines, improves good cholesterol
2	Bhang	<i>Cannabis sativa</i>	wild	Commercial extraction banned, given to animals to improve their health
3	Wild Pomegranate	<i>Punica grantum</i>	wild	Used in making chutney
4	GuchiMashroom	<i>Morchella esculenta</i>	wild	Dried and sold which fetches Rs.10000-15000 per Kg Used in making pulao (cuisine), as aphrodisiac in medicine
5	Kasrod	<i>Diplazium</i>	wild	Used as vegetable, collected by locals and sold

6
Status
Extracted by farmers by along roadside of hilly areas of the district

Format 21: Wild Aquatic Plant Species of Importance

1	2	3	4	5	6
S.No.	Local Name	Scientific Name	Variety	Importance (economic,social,cultural etc.)	Trends

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	Part used	Other details market/own use	c.knowledge holder
					Past	Present					
Herb	Patis	<i>Aconitum heterophyllum</i>	Plant	Temperate	Available	Available	It is an excellent tonic for combating ability after malarial and other fevers and diseases	Roots			
Plant	Bankakri	<i>Podophyllum hexandrum</i>	plant	Temperate	Available	Available	It has been found to be effective in contolling skin diseases and recently attracted attention for use in certain form of cancer	Fruit			
Herb	Banafsha	<i>Viola odorata</i>	Herb	Temperate	Available	Available	Flowers are used in perfumery and are also used medicinally as demulcent and biliousness and lungs troubles	Flower			
Herb	Kuth	<i>Soussurea lappa</i>	Herb	Temperate	Available	Available	It is said to be useful in cough, asthma and fever. It is also used to keep insects out of cloths	Root			

Climber	Kins	<i>Dioscorea deltoidea</i>	Climber	Temperate	Available	Available	The t yield Diosgenin, which is used to synthesize sex hormones and Corisone, Cortisone is extensively and used in rheumatism and allergic conditions. Propagation of the species is though rhizome.	Tuber			
Herb	Dhoop	<i>Jurinea mancrocephala</i>	Herb	Temperate	Available	Available	The extract of the root is used as incense	Root			
Mushroom	Guchhies	<i>Morchella spp</i>	Mushroom	Temperate	Available	Available	Used in medicines prepration	Whole plant			
Herb	Sujanjado	<i>Colchicum luteum</i>	Herb	Temperate	Available	available	Th corms are traded and used in the treatment of gout. It is used in treatment of arthritis and diseases of liver and spleen.	Corm			

Format 24: Ornamental Plants

1	2	3	4	5	6	7
Local Name	Scientific Name	Variety	Habitat	Commercial/non-commercial uses	Associated Tk	Any other detail
Teevand	<i>Viburnum grandiflorum</i>	Forest	Temperate	Non commercial	Ornamental	Not Known
Tilpushu	<i>Digitalis purpurea</i>	Forest	Temperate	Non commercial	Ornamental	Not Known
Lavender	<i>Lavandula angustifolia</i>	Forest	Temperate	Commercial	Ornamental	Not Known

8
Community knowledge holder
Self observed
Self observed
Self observed

Format 28: Wild Animals (Mammals, Birds, Reptiles, Amphibia, Insects, others)

1	2	3	4	5	6	7		8	9	10	11	12
Animal Type	Local Name	Scientific Name	Habitat	Description	Season when seen	Local status		uses if any	Ass. TK	Mode of hunting	Other details	Community/ Knowledge Holder
						Past	Present					
Mammal Carnivore	Chitra	<i>Panthera pardus</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	Self-observed
Mammal	Reech	<i>Selenarctost hibetanus</i>	Forest		Summer season	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mammal	GhorBla	<i>Felis bengalensis</i>	Forest		All season	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mamal	Jungle bili	<i>Felis chaus</i>	Forest		summer	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mammal	shal	<i>Herpetes auropunctatus</i>	Forest		summer	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mammal	Gidh	<i>Cains aureseus</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mammal	Fakal	<i>Vulpes vulpes</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Mammal	Dink	<i>Martes foina</i>	Forest		summer	Available	Less	No		Prohibited	Maintains forest ecosystem	
Rodent	Navel	<i>Lepus nigricollis</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	

Bird	Titar	<i>Frabcikuby sfrancolinus</i>	Forest		Not available	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	Chakor	<i>Alectoris graeca</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	Ghugi	<i>Strepto peliadecaocto</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	Iel	<i>Gyps himayensis</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	Khukhow	<i>Clamator jacabinu</i>	Forest		Spring season	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	DhikCharak	<i>Picus cholorolophus</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Bird	Kova	<i>Corvus smacrorhynchos</i>	Forest		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Snake	Surf /sap	<i>Serpentes</i>	Forest /water		All time	Available	Less	No		Prohibited	Maintains forest ecosystem	
Fishes	Machli	<i>Himaliyen trout</i>	water		All time	Available	Available	No		Prohibited	Maintains forest ecosystem	
Reptiles	Himalayan bent toad Gecko	<i>Cyrtodactylus himalayanus</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Lawder's bent toad gecko	<i>Cyrtodactyluslawderanus</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Baltistan gecko	<i>Altiphylax stoliczkai</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community

Reptiles	Thin toad gecko	<i>Cyrtopodion montiumsalsorum</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Kashmir rock agama	<i>Laudakia tuberculata</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Himalayan Agama	<i>Paralaudakia himalayana</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Oriental garden lizard	<i>Calotes cf. versicolor</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Theobald's toad-headed agama	<i>Phrynocephalus theobaldi</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community
Reptiles	Ladakh ground skink	<i>Asymblepharus ladacensis</i>	Forest/village		All season	Common	Common		Unknown			Generally, held by community

Format 31: Any other information of local importance		
1	2	3
Sr. No.	Information of local importance	Remarks

End of Part II