

People Biodiversity Register (PBR): General Details

Name of the Panchayat Samiti: Basantgarh

Taluk: Dudu-Basantgarh

District: Udhampur

State / UT: J&K

Geographical Area of the Panchayat Samiti:

Population under the Panchayat Samiti: 2590

Male: 1318

Female: 1272

Habitat and Topography: Hilly

Climate (Rainfall, Temperature and weather patterns): Sub-tropical

Land Use (Nine fold classification available with village records)

Date, Month and Year of PBR Preparation: 25-08-2020

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

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: Sagar Chand Mobile No:- 99065871074

Age: 65 yrs

Gender: Male

Address: Basantgarh

Area of specialization: Sarpanch

2) Name: Nishu Devi

Age: 28 yrs

Gender: Female

Address: Basantgarh

Area of specialization: Panch

3) Name: Mohinder Nath

Age: 58 yrs

Gender: Male

Address: Basantgarh

Area of specialization: Panch

4) Name: Mohd Saleem

Age: 55 yrs

Gender: Male

Address: Basantgarh

Area of specialization: Naib Sarpanch

5) Name: Suram Chand

Age: 62 yrs

Gender: Male

Address: Basantgarh

Area of specialization: Rted. Principal

6) Name: Barinder Kumar

Age: 40 yrs

Gender: Male

Address: Basantgarh

Area of specialization: Panch

7) Name: Gulzara Begum

Age: 50

Gender: Male

Address: Basantgarh

Area of specialization: Panch

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:** Bashir Ahmed**Age:** 62 yrs**Gender:** Male**Address:** Basantgarh**Area of specialization:** Hakims**Location from which the person accesses biological material:****Perception of the practitioner on the resource status:****Medicinal Use:****2)Name:** Ram Nath**Age:** 65 yrs**Gender:** Male**Address:** Basantgarh**Area of specialization:** Retired Doctor**Location from which the person accesses biological material:****Perception of the practitioner on the resource status:****Medicinal Use:****3) Name:** Sagru**Age:** 50 years**Gender:** Male**Address:** Basantgarh**Area of specialization:** Desi hakim**4) Name:** Abdul Rashid**Age:** 62 years**Gender:** Male**Address:** Basantgarh**Area of specialization:** Bones (Hakim)

5) Name: Barkat Ali

Age: 57 years

Gender: Male

Address: Basantgarh

Area of specialization: Desi Hakim

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, forestry**1) Name of the Chairperson:** Suram Chand**Age:** 62 yrs**Gender:** Male**Address:** Basantgarh**Area of specialization:** Agriculture**2) Name of the Chairperson:** Paras Ram**Age:** 80 yrs**Gender:** Male**Address:** Basantgarh**Area of specialization:****Area of specialization:** Agriculture**3) Name of the Chairperson:** Yog Raj Kurlopa**Age:** 80years**Gender:** Male**Address:** Basantgarjh**Area of specialization:** Rtd Principal**4) Name of the Chairperson:****Age:** 80years**Gender:** Male**Address:** Basantgarjh**Area of specialization:** Rtd Teacher

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:

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

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 shown (hectare)	Local Status		Special features	Cropping season	Uses	Associated TK	Other details	Source of Seeds/Plants	Community/ Knowledge Holder
						Past	Present							
Maize	<i>Zea mays</i>	Muck	Improved Varieties only	Hilly	241.65	Plenty	Rare	Tall variety High yield Resistant to drought, flood, pest & diseases	Kharif	Food Fodder	Provides more energy	-	Farmers / Department/ Private dealers	Farmers/ Department
Rajmash	<i>Pharcolus Vulgaries</i>		Rajma	High Land		Rare	Rare							
Patato	<i>Solonom tubersaum</i>		Aloo			Rare	Rare							

Sarso	<i>Mustard</i>				
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Rare

Rare

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The format 1 could be used for documenting information about Millets, Cereals, Oil seeds, Commercial crops, Tuber crops, Vegetables, Legumes, Aromatic crops etc. The column No. 9 'other details' vary with the nature of crops. For measuring local status, there need to identify a particular year – significant changes in ecology occurred – and compare the status as past and present (past = before the particular incident). We have to list out all possible features of a crop/plant and give short forms of the same. If relevant, cultivation practices, propagation techniques, usage etc can be included in the column 8, in associated TK.

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						
Apricot	<i>Prunus armeniaca</i>	Khobani	Improved	Hilly	Sufficient		Department/ Locals	Summer	-	Income Source	Market/ Own	Department/ Local
Walnut	<i>Juglans regia</i>	Khode	Normal	Hilly	Sufficient		Department/ Locals	Summer	-	Income Source	Market/ Own	Department/ Local
Peach	<i>Prunus persica</i>	Adu	Improved/ Local	Hilly	Sufficient		Department/ Locals	Summer	-	Income Source	Market/ Own	Department/ Local
Apple	<i>Malus domestica</i>	Saib		Highland	Available			JulyNov				
Kiwi	<i>Actinidia deliciosa</i>	Kiwi		Highland								
Plum	<i>Prunus saliciana</i>	Aloo Bukhara		Highland				July-Nov				
Date Plum	<i>Diospyros lotus</i>	Malook		Highland				Apr-May				
<i>Pear</i>	<i>Pyrus</i>	Nashpati		Highland								
				Highland								

Format 3: Fodder Crops / Species										
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					
Maize	<i>Zea mays</i>	Makki	Hilly	Abundant	Abundant	Farmers / Department	Nutritious & palatable fodder, Source of energy for animals	Above ground part of plant	Fodder	Farmers
Bajra	<i>Pennisetum americanum</i>	Bajra	Hilly	Abundant	Abundant	Farmers / Department	Nutritious & palatable fodder, Source of energy for animals	Above ground part of plant	Fodder	Farmers

Other details include fodder for which animal, special features, medicinal uses if any, seasons of availability, propagation methods, collecting from wild or cultivated etc.

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					
											Unknown	
	<i>Cannabis</i>	Phang				Available	Available			Medicinal	Unknown	

Other details may include how long the weeds have been suppressing/adversely affecting the crops in this locality, when it came under notice, intensity of natural multiplication etc

Other details may include possible reasons for insects/animal attack

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
NO ORGANISED MARKET								

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
Thakur/ Rajput	Zamindar	self employe					Gen			
Gaddi	Zamindar	Civil servant					ST			
Ram Swami	Zamindar	farming					SC			
Sippi	Zamindar	farming					ST			
Muslim	Civil Servant	Labour								

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 Land	-	-	Cultivated Land		Agricultural Lands are privately owned	Wild Plants / Weeds	Insect	-	Ploughing, Sowing, weeding, hoeing, harvesting etc.	Food, Fooder, Fibre etc.	Medicinal, Traditional, Religious.	-	Self Observed
Non- Cultivated Land	-	-	Non- Irrigated Area/ State Land		Agricultural Lands are privately owned	Wild Plants / Weeds	Insect	-	-	Fooder	Medicinal, Traditional, Religious.	-	Self Observed
Grazing Land	-	-	State Land		Govt/Private	Wild Plants / Weeds/ Grasses	Insect	-	-	Fooder	Medicinal, Traditional, Religious.	-	Self Observed

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

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

Format 9: Waterscape												
1	2	3	4	5	6	7	8	9	10	11	12	13
Waterscape Element Type	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
Stream	-	Direct small underground streams	Revenue/ Private Land	Mostly Ferns, Bryophytes, Pteridophytes	Amphibians	Daily household and drinking	All the people of the said area	Traditionally management practices for strengthening of bunds and deepning of tank beds	Drinking & Washing Clothes	-	-	General People of Village
Canals	-	From the bigger nalas	Revenue/ Private Land	All crops including fruits, vegetables & Flowers	Frog, Tadpoles, Fishes, Water snakes	Irrigation, Hydro Power, Chakki/ Gharats	Farmer	Small Check Dams	Irrigation, drinking of domestic animal	-	-	Local villagers
Nalas	-	Direct smal underground streams	Revenue/ Private Land	All crops including fruits, vegetables & Flowers	Frog, Tadpoles, Fishes, Water snakes	Irrigation	Farmer	Check Dams	Irrigation, drinking of domestic animal	-	-	Local villagers

Examples: Ponds, Streams, Rivers, Lake, Canal, Tubewell, Dug well etc.,

Format 10: Soil type							
1	2	3	4	5	6	7	8
Soil Type	Color & Texture	Features	Soil Management	Plants / Crop Suitable	Flora and Fauna	Associated TK	Other Information
Sandy Soil	Brown/Red/ Yellow	Well drained soil, adequate FYM & nitrogen content, prone to soil erosion due to steep slope	Sandy Loam	Kharif crops like Maize, Sorghum etc. Rabi crops like Wheat, Mustard etc. & other crops like cucurbits etc.	Flora: Fagada, Shisham, Dhaman, Retha, Sehtoot, Aru, Jamun, Gargle, Papita etc. Fauna: Billi, Dog, Cow, Sheep, Goat, Horse, Mule etc.	Religious/ Medicinal/ Traditional	-
Sandy Soil	Brown/Red/ Yellow	Well drained soil, adequate FYM & nitrogen content	Sandy Clay Loam	Kharif crops like Maize, Paddy etc. Rabi crops like Wheat, Mustard etc. & other crops like cucurbits etc.	Flora: Fagada, Shisham, Dhaman, Retha, Sehtoot, Aru, Jamun, Gargle, Papita etc. Fauna: Billi, Dog, Cow, Sheep, Goat, Horse, Mule etc.	Religious/ Medicinal/ Traditional	-

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

Format 12: Medicinal Plants (Herbs, Shrubs, Trees etc.)												
1	2	3	4	5	6	7		8	9	10	11	12
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	Source of Plant/Seeds	Local status		Uses (usage)	Part used	Associated TK	Other details market/own use	Community/ Know. Holders
						Past	Present					
Tree	Kainth	<i>Pyrus pashia</i>	Wild	Revenue/Private Land	Local	Available	Own use	Leaves, fruits	Leaves are used for staining purposes and fruits are edible	Traditional Medicines	-	Self observed
Tree	Kau	<i>Olea cuspidata</i>	Wild	Revenue/Private Land	Available	Available	Own use	Stem, branches	Stem and branches are used for making handles of agricultural tools.	Unknown	-	Self observed
Tree	Kamila	<i>Mallotus philippinensis</i>	Wild	Revenue/Private Land	Available	Available	Staining agent	Dying and herbal remedies	Fruit	Own use	-	Self observed
Shrub	Kewda	<i>Agave americans</i>	Wild	Revenue/Private Land	Available	Available	Medicinal	Medicinal properties	Whole plant	Own use	-	Self observed
Shrub	Aloe vera	<i>Aloe vera</i>	Wild	Revenue/Private Land	Available	Available	Medicinal	Medicinal properties	Whole plant	Own use	-	Self observed
Climber	Mlungad	<i>Bauhinia vahlliwight</i>	Wild	Revenue/Private Land	Available	Available	Medicinal	Antibacterial, antidiabetic, analgesic, anti-inflammatory	Leaves, Stem	Market/Own use	-	Self observed

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

Note: Uses: Food/ Veterinary Medicine./ Human Medicine (Sub-divisions like for children, women etc),/ Agricultural Purpose (Bio-pesticide) other details: Propagation methods, / Harvesting period,/ Cultivated or collected from wild or both,/ Perennial/annual/seasonal

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	Devdar	<i>Dalbergia sissoo</i>	Sub-Tropical	Available	Available	-	Wood used for Furniture and agricultural equipments	Medicinal	-	Self Observed
Tree	Jamun	<i>Syzygium cumini</i>	Sub-Tropical	Available		-	Wood used for Furniture	Medicinal	Fruits are edible	Self Observed

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

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	Gaay	<i>Bosindicus</i>	Local	Humped	Semiintensive	Large	Less	Milk	Milk good for brain	Nil	Ghee, curd,Butter, kaladi,cheese	Farmer
	Jersey	<i>Bos Tarus</i>	Jersey Hybrid	Humpless	Stallfed	Less	Large	drought milk	Milk good for brain	Yes	Ghee, curd,Butter, kaladi,cheese	Farmer
	Sahiwal	<i>Bosindicus</i>	Local	Humped		Less	Large	drought milk	Milk good for brain	No	Ghee, curd,Butter, kaladi,cheese	Farmer
OX	Beal	<i>Bosindicus</i>	Local/Hybrid	Humped	Semiintensive	Large	Less		Ploughing	No	Ploughing, carting	Farmer
Buffalo	Bhains	<i>Bubblous</i>	Local/Hybrid	Humpless	Semiintensive	Large	Less	Milk	Ploughing	No	Ploughing, carting	Farmer
		<i>Bubalis</i>										
Buffox	Saand	<i>Bubblous</i>	Local/Hybrid	Humpless	Semiintensive	Large	Less	Ploughing	Ploughing	No	Ploughing, carting	Farmer
		<i>Bubalis</i>										
Goat	Bakri	<i>Capra Hercus</i>	Local/Hybrid	-	Domesticated	Available	Available	Milk, Meat	-	Yes	Meat, Milk,Hide	Farmer, Bakerwal,shepherd
Sheep	Bhed	<i>Ovisovis</i>	Local/Hybrid	-	Domesticated	Available	Available	Meat	-	Yes	Meat and wool	Farmer, Bakerwal,shepherd
Dog	Kutta	<i>Cannis lupus</i>	Local/Hybrid	-	Pet/Domesticated	Available	Available	Guarding	-	No	Guarding/security	Individual

Cat	Billi	<i>Felis Catus</i>	Local	-	Domesticated	Available	Available	Pest Control	-	No	-	-
Horse	Ghorda	<i>Equscabalus</i>	Local/Hybrid	-	Domesticated	Available	Available	Drought	-	-	Drought, racing	Individual horse owner
Mule	Khachar	-	Local	-	Domesticated	Available	Available	Drought	-	-	drought	Mule Owner

Uses include milk, meat, skin, fur and etc

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/ Talao)	Local status		Uses	Associated TK	Commercial Rearing	Other details	Community Know. Holders
						Past	Present					
Panchayat Barta												
Carps	Rohu	<i>Labeo rohita</i>	IMC's	Bony Fish	(Pond/Bheri/ Talao)	Carp culture was taken up after the year 2002.	Carp Culture is being taken up with the facilitation of the department.	Human Food Fish	Partial	Yes	Mode of Catching Fish:- Drag Netting , Cast Netting etc., Breeding Time:- Monsoon season and Common Carp also breeds during the month of March and April. Fish Seed is procured from the differnet Farms of the Department. Traditionally Feeding is done by mixing Mustard Oil Cake Rice Bran, Wheat Bran,Crushed Maize etc. But now a days formulated pelleted feed is also available.	Yes, Among Farming Community.
	Mrigal	<i>Cirrhinus mrigla</i>										
	Catla	<i>Catla catla</i>										
	Common Carp	<i>Cyprinus carpio</i>	Exotic Carps									
	Grass Carp	<i>Ctenopharyngodon idella</i>										

Note: Uses: Food/Veterinary Medicine/Human Medicine (Sub-divisions like for children, women etc)/Agricultural Purpose (Bio-pesticide)
Other details: Harvesting period /Perennial/annual/seasonal

Format 23: Wild relatives of Crops										
1	2	3	4	5		6	7	8	9	10
Local Name	Scientific Name	Associated Crop	Landscape / Habitat	Local Status		Uses (usage)	Part Used	Associated TK	Other details	Community / Know holder
				Past	Present					

Note: Other details may include 'function as a substitute plant' in the absence of a particular plant

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		Uses (usage)	Part used	Associated TK	Other details (mode of use)	Community knowledge holder
					Past	Present					
Tree	Akhrot				Available						
Tree	Jamun				Available						
Shrub	Tulsi				Available						
Shrub	Saunf				Available						
Herb	Pudina				Available						
Herb					Available						
Herb	Dhania				Available						
Herb	Methi				Available						

Format 29: Flora			URBAN BIODIVERSITY				
1	2	3	4		5	6	7
Sr. No.	Local Name	Scientific Name	Type of Plants		Habitat	Flowering Season	Remarks (Rare / Common etc.)
1	Fagada	<i>Ficus palmata</i>	Tree	Scattered tree found in village area	Mar-Apr	Common	
2	Retha	<i>Sapindus mukorossi</i>	Tree	Sub-tropical/Mostly found in villages	Feb-Mar	Common	
3	Kharak	<i>Celtis australis</i>	Tree	Sub-tropical	Oct-Nov	Common	
4	Aru	<i>Prunus persica</i>	Tree	Temperate/Scattered tree found in village area	Feb-Mar	Common	
5	Flai	<i>Acacia nilotica</i>	Tree	Sub-Tropical		Common	
6	Jamun	<i>Syzzium cumini</i>	Tree	Sub-Tropical	Mar-Apr	Common	
7	Drink	<i>Melia azedarach</i>	Tree	Sub-Tropical	Nov-Dec	Common	
8	Papita	<i>Carica papaya</i>	Tree	Sub-Tropical	Feb-Mar	Common	
9	Simbal	<i>Bombyx ceiba</i>	Tree	Sub-Tropical	Feb-Mar	Common	

10	Bael	<i>Aegel marmelos</i>	Tree	Sub-Tropical	Feb-Mar	Common	
11	Safeda	<i>Eucalyptus globulus</i>	Tree	Sub-Tropical	Mar-Apr	Common	
12	Bana	<i>Vitex negundu</i>	Shrub	Sub-Tropical	Feb-Mar	Common	
13	Jajooli	<i>Mucuna Pruriens</i>	Shrub	Sub-Tropical	Oct-Nov	Common	
14	Kewda	<i>Agave americans</i>	Shrub	Sub-Tropical	-	Common	
15	Aloe vera	<i>Aloe vera</i>	Shrub	Sub-Tropical	-	Common	
16	Khabbal	<i>Cyanodon dactylon</i>	Grass	Sub-Tropical	-	Common	
17	Dilla	<i>Centipedde</i>	Grass	Sub-Tropical	-	Common	
18	Baru	<i>Sorghum Halepense</i>	Grass	Sub-Tropical	-	Common	
19	Trumba	<i>Fegopyrum esculentum</i>	Grass	Temperate	-	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	Scientific Name	Type of Animals (Mammals / Birds / Fish / Insect etc.)	Habitat	Remarks (Rare / Common etc.)
1	Billi	<i>Felis Bengalensis</i>	Mammals	Terrestrial	Common
2	Ged	<i>Canis aureus</i>	Mammals	Terrestrial	Common
3	Ged	<i>Vulpes bengalensis</i>	Mammals	Terrestrial	Common
4	Bandar	<i>Innuus rhesus</i>	Mammals	Arboreal/ Lives near habitation	Common
5	Khadkanu	<i>Lepus nigricollis</i>	Mammals	Terrestrial/ tropical	Common
6	Newla	<i>Herpestes edwarsi</i>	Mammals	Terrestrial, tropical and temperate	Common
7	Sae	<i>Hystrix indica</i>	Mammals	Grassland and mountain	Common
8	Chua	<i>Rattus rattus</i>	Mammals	Temperate, Terrestrial and tropical	Common
9	Chamgadam	<i>Chiroptera</i>	Mammals	Temperate, Terrestrial and tropical	Common
10	Cow	<i>Bos taurus</i>	Mammals	Domestic	Common
11	Buffalo	<i>Babalus bubalis</i>	Mammals	Domestic	Common
12	Goat	<i>Capra aegagrus</i>	Mammals	Domestic	Common
13	Sheep	<i>Ovis aries</i>	Mammals	Domestic	Common
14	Domestic Fowl	<i>Gallus gallus</i>	Mammals	Domestic	Common

15	Horse	<i>Equus caballus</i>	Mammals	Domestic	Common
16	Mule	<i>Equus asinus</i>	Mammals	Domestic	Common
17	Dog	<i>Canis lupus familiaris</i>	Mammals	Domestic	Common
18	Chakoor	<i>Alectoris chukar</i>	Birds	Domestic	Common
19	Kerli	<i>Hemidactylus frenatus</i>	Reptiles	Wild	Common
20	Khoo	<i>Varanus Bangalensis</i>	Reptiles	Wild	Common
21	Dhaleda	<i>Chamaeleo zeylanicus</i>	Reptiles	Wild	Common
22	Chiri	<i>Passer domesticus</i>	Birds	Temperate/Terrestrial	Common
23	Kaa	<i>Corvus brachyrhynchos</i>	Birds	Temperate/Terrestrial	Common
24	Totaa	<i>Psittacula krameri</i>	Birds	Terrestrial/Freshwater	Common
25	Ell	<i>Gyps bengalensis</i>	Birds	Temperate/Terrestrial	Common
26	Lundhi	<i>Haliaeetus leucocephalus</i>	Birds	Temperate	Common
27	Kabutar	<i>Columba livia</i>	Birds	Arboreal	Common
28	Mor	<i>Pavo cristatus</i>	Birds	Terrestrial, tropical and temperate	Common
29	Gatari	<i>Acridotheres tristis</i>	Birds	Terrestrial, tropical and temperate	Common
30	Bulbul	<i>Pycnonotus leucogenys</i>	Birds	Arboreal	Common
31	Tarkhan	<i>Melanerpes formicivorus</i>	Birds	Arboreal	Common
32	Kala Titar	<i>Melanoperdix niger</i>	Birds	Wild	Common
33	Babbler	<i>Turdoides striata</i>	Birds	Wild	Common
34	Barn swallow	<i>Hirundo rustica</i>	Birds	Terrestrial, tropical and temperate	Common

35	Pinja	<i>Terpsiphone Paradisi</i>	Birds	Wild	Common
36	Mendak	<i>Rana tigerna</i>	Amphibia	Wild	Common
37	Jook	<i>Hirudinea</i>	Amphibia	Wild	Common
38	Sarkeed	<i>Brachyura</i>	Amphibia	Aquatic	Common
39	Songla	<i>Periplaneta americana</i>	Insects	Near Habitation	Common
40	Passfail	<i>Coccinella septumpunctata</i>	Insects	Terrestrial/Temperate	Common
41	Trida	<i>Orthoptera caelifera</i>	Insects	Wild	Common
42	Timba	<i>Anisoptera</i>	Insects	Wild	Common
43	Blister beetle	<i>Mylabris pustulata</i>	Insects	Wild	Common
44	Gilhari	<i>Funabulus Palmarum</i>	Rodent	Wild	Common

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 Terrestrial (land) habitat

r) habitat and

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

End of Part II