People Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti: Changia
Taluk: Arnia
District:Jammu
State/UT: J&K
Geographical Area of the Panchayat Samiti: 828.81
Population under the Panchayat Samiti: 3000 approx
Male: 1900 Female: 1300
Habitat and Topography: Plain
Climate (Rainfall, Temperature and weather patterns): moderate
Land Use (Nine fold classification available with village records)
Date, Month and Year of PBR Preparation: 03-02-2021
Management Regime: Reserve Forest (RF/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM)

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: Kusum Lata (Sarpanch)

Age: 40 Yr

Gender: Male

Address: R/o. Pindi Khurd, Tehsil Arnia, Jammu-181131

Area of specialization:

2) Name: Sharda Devi (Lady Sarpanch)

Age: 42 Yr.

Gender:Female

Address: R/o. Changia, Tehsil Arnia, Jammu-181131

Area of specialization:

3)Name: Gurmeet Kumari (Lady Sarpanch)

Age:35

Gender:Female

Address: R/o. Kudwal, Tehsil Arnia, Jammu-181131

Area of specialization:

4)Name: Sohan Lal (Panch)

Age:34

Gender: Male

Address: R/o. Rakh Arnia, Tehsil Arnia, Jammu-181131

Area of specialization:

5)Name: Om Parkash (Panch)

Age: 48 Years
Gender:Male

Address: R/o. Changia, Tehsil Arnia, Jammu-181131

Area of specialization:

6)Name: Raj Kumar (Panch)

Age: 64 Year
Gender: Male

Address: R/o. Chanana, Tehsil Arnia, Jammu-181131

Area of specialization:

7)Name: Pawan Kumar (VLW)

Age: 42 Year
Gender: Male

Address: Sohagpur, Tehsil Arnia, Jammu-181131

Area of specialization:

Annexure-2
List of Vaids, hakims and traditional health care (Human and livestock) practitioners residing and or using biological resources occurring within the jurisdiction of the village
I)Name : Gyaneshwar Sharma
Age: 40
Gender: Male
Address: Jammu
Area of specialization: Ayurveda
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use: Ayurveda Medicine
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:
B) 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 foresty
1) Name of the Chairperson: Ramesh Chander
Age: 58
Gender: Male
Address: Chungai
Area of specialization: Farmer
2) Name of the Chairperson: Shiv dev Singh
Age: 50
Gender: Male
Address: Chungai
Area of specialization: Farmer
3) Name of the Chairperson:
Age:
Gender:
Address:
Area of specialization:
4) Name of the Chairperson:
Age:
Gender:
Address:
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: Ashwani Kumar(Teacher) Pind Khurd, Arnia, Jammu -181131
Name and Address:
2) Contact Person: Mast Ram (Teacher) Pind Khurd (Primary School)
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

Annexur	re 5				
Detail of of their s		d traditional knowledge grante	ed, details of the collection f	ee imposed and details	of the benefit derived and the mod
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

Part II PBR – Formats AGROBIODIVERSITY Format 1: Crop Plants

	1	2	3	4	5	6	7		8	9	10	11	12	13	14
Cı	rop	Scientific Name	Local Name	Variety	Landscape / Habitat	Approx. area shown	Local Past	l Status Present	Special features	Cropping season	Uses	Associated TK	Other details	Source of Seeds/Plants	Community/ Knowledge Holder
							1 431	1 resent							Holder
R	ice O	Oryza sativa		Veliyan	Lowland valleys		Plenty	Rare	Tall variety High yield Resistant to drought, flood, pest & diseases		Food Fodder Roofing Fuel	Provides more energy	Suitable for "Valicha" cultivation		Kurichiya Kuruma W. Chetty
WI	near i	Triticum aestivum	Gehu												

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
					Loca	al Status					04 14 1	Community / Knowledge holder
Plant	Scientific Name	Local Name	Variety	Landscape / Habitat	Past	Present	Source of Seeds/Plants	Season of Fruiting	Associated TK	Uses	Other details market / own use	
	Mangifera indica	Aam					Nursery			own use	fruit, picking	
	Syzgium cumini	Jamun					Nursery			own use	fruit	
	Psidium guajava	Amrud					Nursery			own use	fruit	
	Vitis vinifera	Grapes					Nursery			own use	fruit	
	Citrus spp.	Citric Fruits					Nursery			own use	fruit	

Format 3: Fodder Crops / Species

1	2	3	4	:	5	6	7	8	9	10
Plant	Scientific	Local	Landscape /	Local Status		Source of Plants / Seeds	Associated	Part	Other	Community /
Tant	Name	Name	Habitat	Past	Present	Source of Frants / Secus	TK	Used	details	Knowledge holder
Barseem	Trifolium alexandrinum	chharela	Plain	Plenty	Plenty	Farmers/Departments/ Private suppliers	Nutrious and palatable fodder	Entire plant	Fodder	
Oats	Avena sativa	Javi	Plain	Plenty	Plenty	Farmers/Departments/ Private suppliers	Nutrious and palatable fodder	Above ground	Fodder	
Maize	Zea mays	Makki	Plain	Plenty	Plenty	Farmers/Departments/ Private suppliers	Nutrious and palatable fodder	Part of plant	Food and Fodder	
Bajra	Pennisetum glaucum	bajra	Plain	Plenty	Plenty	Farmers/Departments/ Private suppliers	Nutrious and palatable fodder		Food and Fodder	
Soghum	Sorghum bicolor	cherri	Plain	Plenty	Plenty	Farmers/Departments/ Private suppliers	Nutrious and palatable fodder		Food and Fodder	

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		9	10	11	12
				Impact	Landscape / Habitat	Local Status						
Plant	Scientific Name	Local Name	Affected crop			Past	Present	Uses if any	Management options	Associated TK	Other details like exotic	Community / Knowledge holder
Bathua	Chenopodium album	Bathua	Vegetables	Compete	Plain	Plenty	Plenty	Leafy Vegetable		Rich source of protein, vitamin A, Ca, K		Farmer
Wild Oats	Avena fatua	Jangli javi	Oats	Compete	Plain	Plenty	Plenty	Fodder		Nutitritional fodder		Farmer
Bhang	Cannabis sativa	Bhang			Plain	Plenty	Plenty	Healing purpose				
Nilibuti	Ageratum spp.	Nilibuti	Rabi crops	Compete	Plain	Plenty	Plenty					

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

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	
	•		•	•				•	•	

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
Ratnal Bishnah (Unorganized market)	Weekly	Sheep & Goats	4 tooth and above, 10 approx	Bishnah & Arnia	Jamm7 & Samba District			

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
SC, OBC, OC, Sikh, Population: 2630	Farming/Private/ Defense	Animal Husbandry	Agri landscape	Water	Satsifying different needs water	Satisfied	Mix	Average	Average	558

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
Majo	r Lands	capes		F41									
Agricultural land	Pond	Fallow land	Sub - Landscapes	Feature s and approx. area	Ownership	General flora	General fauna	User groups	Management practices	General uses	Associated TK	Other details	Community accessed
F	Plain are	a	Plains	flat sweeping landmass with small change in elevation	Private and State lands	Broad leaved mainly Tali, Phagari, Beri, Plah, Jamun, Aamb, Amla, Kikar,Bodr,Drenk	Public as well as Pvt. And Govt. also		Aesthetic and scenic beauty in urban areas				

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
Ponds		12	State land and Private land	Tali, kamal, Brankad,Bori peepal and Khu Jari etc	Frogs, Fishes, Snakes, Snail	Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public		Animal drinking			
Streams			State land and Private land	Bana, aak, Khar Grass, Panjphuli Jari Etc	Frogs, Fishes, Snakes, Snail	Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public					
Tube well		1	State land and Private land			Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public		Drinking			
Dug wells		8 dug wells	Private			Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public					
Canal			Nil	Nil	Nil	Nil	Nil		Agri Culture			
Hand pumps		2 walking	Private	Panjphuli Jari, Bana, Aak, Khar grass etc.	Frogs, Fishes, Snakes, Snail	Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public					
Bowlis			Private	Bana, aak, Khar Grass, Panjphuli Jari Etc	Frogs, Fishes, Snakes, Snail	Cattles, wasing Cloths, Irrigation, Drinking Etc.	Public					

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
Alluvial sandy soil	Fine & coarse grain	rich in N,ca,fe,si					
Sandy Loamy							

Format 11: Fruit Trees DOMESTICATED BIODIVERSITY

1	2	3	4	6	7	8	9	10	11	12	13
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	al Status Present	Source of plant/seeds	Season of Fruiting	Uses (usage)	Associated TK	Other details market/own use	Community/ Know. holder

Format 12: Medicinal Plants (Herbs, Shrubs, Trees etc.)

1	2	3	4	5	6		7	8	9	10	11	12
						Local	status					
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	Source of plant/seeds	Past	Present	Uses (usage)	Part used	Associated TK	Other details market/own use	Community/ Know. Holders
Herbs	Jungli putna	Mentha arvensis		Lower Shiwalik/Temp crate area	Stem/Seed	Abundant	Abundant	Medicinal	Leaves	N.A	N.A	Generally held by community
Herbs	Bhang	Canabis Sativia		Lower Shiwalik	Seed	Abundant	Abundant	Medicinal	Leaves	N.A	N.A	Generally held by community
Herbs	Tulsi	Ocimum tenuiflorum										
Herbs	Amla	Phyllanthus emblica										
Herbs	Aloevera	Aloe vera										
Tree	Draink	Melia azedarach		Lower shiwalik	Seed	Abundant	medicinal & spice	Medicinal	Leaves	N.A	N.A	Generally held by community
Tree	Tali	Dalbergia sissoo		Lower shiwalik	Seed	Abundant	medicinal & spice	Timber & Fodder	Stem	N.A	N.A	Generally held by community

Tree Jamun Syzygium cumini Lower shiwalik	Seed Ab	Abundant Abundant	wiedicinai i	Leaves/ Fruit N.A	N.A	Generally held by community
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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 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
Tree	Satpati	Alstonia scholaris		Seed	Non-Commercial	NA	NA	NA	Genrally held by community
Tree	Bottle brush	Callistemom lanceolatus		Seed	Non-Commercial	NA	NA	NA	Genrally held by community

Format 14: Timber Plants / Trees

1	2	3	4		5	6	7	8	9	10
				Loc	eal status		Other			
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	Wild/ home- garden	uses (multi)	Associated TK	Other details	Community/ Know. holder
	Mango	Mangifera indica								
	Jamun	Syzgium cumini								
	Tali	Dalbergia sissoo								
	Siris	Albizia procera			_					

Format 15: Domesticated Animals

1	2	3	4	5	6		7	8	9	10	11	12
Animal	Local	Scientific	Breed (local/	Features	Method of		Local tatus	Uses	Associated	Commercial	Other details including products and	Community Know.
Туре	Name	Name	hybrid)		keeping	Past	Present		TK	rearing	services	Holders
	Buffalo	Bubalus bubalis										
	Cow	Bos indicus										
	Dog	Canis familaries										
	Pigeon	Columbidae spp.										
	Horse	Equus caballus										
Sheep	Bhaed	Ovis aries	Local (Non descript)	Small size, low body weight, rough body coat	Statonary	Pleny	Rare	Mutton, wool, skin and manure	Yes	Some	Mutton, wool, skin and manure bones hide and gut	Locals
Sheep	Bhaed	Ovis aries	Rambouillet cross	Large size, fine wool, with long legs mostly white in color	Statonary	Pleny	Rare	Mutton, wool, skin and manure	Yes	Some	Mutton, wool, skin and manure bones hide and gut	Locals
Goat	Bakri	Copra spp.	Beetal Crosses	Large size, high body wt. mostly black & brown body color	Statonary	Pleny	Rare	Chevon milk, skin, hair and manure	Yes	Some	Chevo, milk skin, hair, bones, hide and gut	Locals

Uses include milk, meat, skin, fur and etc

Format 16: Culture Fisheries

1	2	3	4	5	6		7	8	9	10	11	12
					Waterscane	Loc	cal status					Community
Fish Type	Local Name	Scientific Name	Variety	Features	Waterscape (pond/bheri/talao)	Past	Present	Uses	Associated TK	Commercial rearing	Other details	Know. Holders

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

Format 17: Markets / Fairs for Domesticated Animals, Medicinal Plants and other products

1	2	3	4	5	6	7	8	9
Name of the Weekly Market / Fair	Location	Weekly / Fortnightly & Others Bi-annual / Annual	Day held	Month incase of bi-annual or annual market fair	Types of animal bought and sold	Number of animals (average) transacted in a day	Places from where the animals are arrived	Places to where the animals are transported

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

1	2	3	4	5		6	7	8	9	10	11
					Loc	al status					Community Vacadadas
Plant Type	Local Name	Scientific Name	Habit	Habitat	Past	Present	Commercial / own use	Part collected	Associated TK	Other details	Community Knowledge Holder
Tree	Amla	Emblica officinalis	Tree	Northern/ Sub- Tropical	Good	Modertae	Commercial/Own use	Fruit	Food processing		
Tree	Jamun	Syzygium cumini	Tree	Northern/Sub- Tropical	Good	Modertae	Commercial/Own use	Timber/ Firewood			
Tree	Amb	Mangifera indica	Tree	Northern/Sub- Tropical	Good	Modertae	Commercial/Own use	Fruit			
Tree	Safeda	Eucalyptus spp.	Tree	Northern/Sub- Tropical	Good	Modertae	Commercial/Own use	Fruit			

Format 19: Wild Plant Species of Importance 1 2 3 5 4 6 Importance Sl. No. Scientific Name **Local Name** Variety Status (as economic, social, cultural etc.) 1 Santha Dodonaea viscosa shrub Firewood Good Kanner/Lal Gandila 2 Nerium indicum shrub Good

shrub

shrub

Punica granatum

Adhatoda vasica

3

4

Daduni

Bankhar

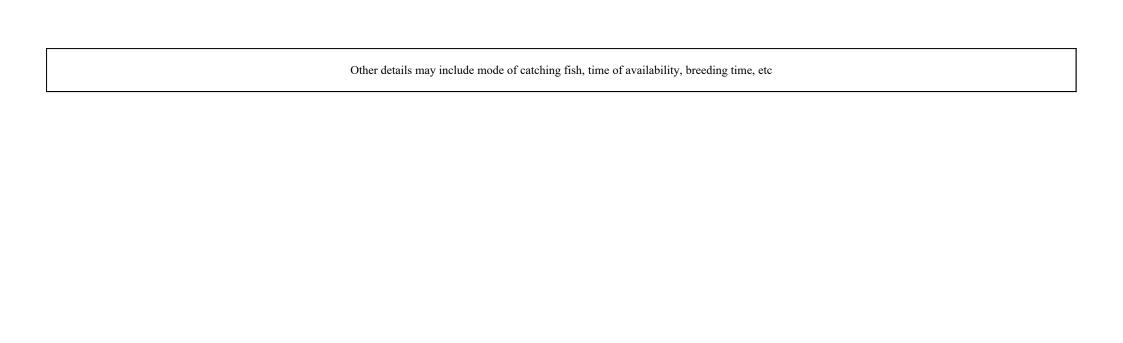
Live hedge fencing

Good

Good

Format 20: Aquatic Biodiversity

1	2	3	4	5		6	7	8	9	10
					Loc	al Status				
Local Name	Scientific Name	Variety	Features	Habitat	Past	Present	Uses	Associated TK	Other details	Community/ Knowledge Holder
Fish										
Frog	Rana spp.									
Snake	Serpentes spp.									
Snail	Gastropoda									
Pond Heron	Ardeola spp.									
Lapwing	Vanellinae spp.									
Murgai	Gallus spp.									



	Format 21: Wild Aquatic Plant Species of Importance												
1	2	3	4	5	6								
Sl. No.	Local Name	Scientific Name	Variety	Importance	Trends								
	Lotus	Nelumbus nucifera											
	Water Cress	Nasturtium officinale											
	Fans												

Format 22: Wild Plants of Medicinal Importance

1	2	3	4	5		6	7	8	9	10	11
Plant (Harb Shrub				Landscape /						Other details	Community/ Knowledge
Plant (Herb, Shrub, Tree)	Local Name	Scientific Name	Variety	Habitat	Past	Present	Associated TK	Uses (usage)	Part used	market/ own use	Holder
Tree	Amla	Emblica officinalis	Tree	Northern/Sub- Tropical	,	Good	I	Medicinal	Bark		
Tree	Sukhchain	Pongamia pinnata	Tree	Northern/Sub- Tropical	Good			Medicinal	Bark		

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					1		
1	2	3	4		5	6	7	8	9	10
Local	Scientific			Loc	al Status	Uses	Part	Associated		
Name	Name	Associated crop	Landscape / Habitat	Past	Present	(usage)	Used	TK	Other details	Community / Know holder
Jangli Putna	Mentha spp.									
Maina	Acridotheres tristis									
Javi	Avena fatua									
Jangli Palak	Chenopodium spp.									
	•		•	•		•	•	•	•	

Note: Other details may include 'function as a substitute plant' in the absence of a particular 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/ Knowledge Holder
Gutta	Garcinia gummi-gutta						
Rose	Rosa spp.						
Nerium	Nerium oleander						

Format 25: Fumigate / Chewing Plants

1	2	3	4	5		6	7	8	9	10	11	
Plant (Herb, Shrub,	Local	Variety Hanifat Part lice		D	Associated	Other details	Community knowledge					
Tree)	Name	Name	variety	Habitat	Past	Present	(usage)	Part used	TK	(mode of use)	holder	
	Tulsi	Ocimum tenuiflorum										
	Mint	Mentha spp.										
	Neem	Azadirachta indica										

Format 26: Timber Plants

1	2	3		4	5	6	7	8	
Local Name	Scientific Name	Habitat	Local Status		Other Uses, if any	Associated TK	Other Details	Community/ Knowledge Holder	
Local Name	Scientific (Valle	Habitat	Past	Present	Other Oses, if any	Associated 1 K	Other Details	Community/ Knowledge Holder	
Tali	. Dalbergia sissoo								
Mango	Mangifera indica								
Jamun	Syzgium cumini								
Safeda	Eucalyptus citrodora								

Format 27 A: Coastal and Marine Flora

			1							
1	2	3	4		5	6	7	8	9	10
				Loc	al Status					
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	Parts Collected (if any)	Commercial Uses (if any)	Other Uses	Associated TK	Community/ Knowledge Holder

Format 27 B: Coastal and Marine Fauna

1	2	3	4		5	6	7	8	9	10	
				Loc	al Status						
Animal Type	Local Name	Scientific Name	Habitat	Past	Present	Parts Collected (if any)	Commercial Uses (if any)	Other Uses	Associated TK	Community/ Knowledge Holder	

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

1	2	3	4	5	6		7	8	9	10	11	12
						Loc	al Status					
Animal Type	Local Name	Scientific Name	Habitat	Description	Season when seen	Past	Present	Uses (if any)	Associated TK	Mode of Hunting, collecting (if any)	Other details	Community/ Knowledge Holder
Wild animal	Squirrel	Sciuridae spp.	Northern/Sub- Tropical			Good	Good					
Wild animal	Pig	Sus spp.	Northern/Sub- Tropical			Good	Good					
Wild animal	Jackal	Canis aureus	Northern/Sub- Tropical			Good	Good					
	Boar	Sus scrofa										
	Porcupine	Erethizon dorsatum										
	Mongoose	Herpestidae spp.										
	Rats	Rattus spp.										

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	Kikar	Acacia nilotica	Broad leaved	Sub-Tropical	Summer	Common
2	mango	Mangifera indica	Broad leaved	Sub-Tropical	Summer	Common
3	Safeda	Eucalyptus spp.	Broad leaved	Sub-Tropical	Summer	Common
4	Sree	Albizia lebbeck	Broad leaved	Sub-Tropical	Summer	Common
5	Talli	Dalbergia sissoo	Broad leaved	Sub-Tropical	Summer	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	Cow	Bas taurus	mammels	Terrestrial	Common
2	Buffalow	Babalus bubalis	mammels	Terrestrial	Common
3	Sheep	Ovis aries	mammels	Terrestrial	Common
4	Goat	Capra aegagrus	mammels	Terrestrial	Common
5	Sparow	Passer domesticus	Birds	Terrestrial	Common
6	Crow	Corvius splendens	Birds	Terrestrial	Common
7	Pigon	Columba livia	Birds	Terrestrial	Common
9	Ant	Tapioma sessile	insects	Terrestrial	Common
10	Bee	Apis crana indica	insects	Terrestrial	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) habitat and Terrestrial (land) habitat

Format 31: Any other information of local importance					
1	2	3			
Sr. No.	Information of local importance	Remarks			
	Vegetable to market - Cabbage, Cauliflower				

Jangli putna Pigeons to market Kaku- Dairy farms

End of Part II