People Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti: Balota Upper
Taluk: Basantgarh
District: Udhampur
State / UT: J&K
Geographical Area of the Panchayat Samiti:
Population under the Panchayat Samiti: Total 2200
Male: 923 Female: 865
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 Forest(COM)

Annexure
Details of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nominate 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: Darshan Devi
Age: 39 yrs
Gender: Female
Address: Balota Upper
Area of specialization: Sarpanch
2) Name: Gudu Devi
Age: 38 yrs
Gender: Female
Address:
Area of specialization:
3)Name: Sunita Devi
Age: 30 yrs
Gender: Male
Address:
Area of specialization: Panch
4)Name: Nand Lal
Age: 58 yrs
Gender: Male
Address:
Area of specialization: Panch
5)Name: Liaquit Ali
Age: 62 yrs
Gender: Male
Address: Balota Upper
Area of specialization:
6)Name: Ganesh Singh
Age: 40 yrs
Gender: Male
Address:
Area of specialization: Forest
7)Name: Mast Ram
Age: 60
Gender: Male
Address:

Area of specialization: Panch

List of Vaids, hakims and traditional health care (Human and livestock) practitioners residing and or using biological resource within the jurisdiction of the village
1) Name:- Darshan Kumar S/o Dhani Ram
Age: 50 yrs
Gender: Male
Address: Balota Upper
Area of specialization:
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use:
2) Name: Liquat Ali
Age: 61
Gender: Male
Address: Balota Upper
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:

	Anı
List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agriculture, fis foresty	sher
1) Name of the Chairperson: Mir Chand	
Age: 70 yrs	
Gender: Male	
Address: Balota Upper	
Area of specialization: Forestry	
2) Name of the Chairperson:	
Age:	
Gender:	
Address:	
Area of specialization:	
3) Name of the Chairperson:	
Age:	
Gender:	
Address:	
Area of specialization:	
4) Name of the Chairperson:	
Age:	
Gender:	
Address:	
Area of specialization:	

_	
	Annexure 4
De in	etails of schools, colleges, departments, universities, government institutions, non-governmental organization and individuals volved 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:
Yo	ou may add names of more institutions/NGO/Individuals etc, if necessary

					Annexure 5
	Detail of access to biological resources	and traditional knowledge granted, detai	ls of the collection fee imposed and	details of the benefit derived and	d 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

Part II PBR – Formats AGROBIODIVERSITY

Format 1: Crop Plants

1	2	3	4	5	6		7	8	9	10	11	12	13	14
Сгор	Scientific Name	Local Name	Variety	Landscape / Habitat	(hectare)	Local Status		Special features	Cropping	Uses	Associated TK	Other details	Source of Seeds /	Community/
						Past	Present	Special features	season		TK	other details	Plants	Knowledge Holder
Maize	Zea mays	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	Phaseolus vulgaris L	Rajma		High Land			Tax							

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 /	Local Status		Source of	Season of	Associated	Uses	Other details market /	Community / Knowledge
1 mile		Local Name	variety	Habitat	Past	Present	Seeds/ Plants	Fruiting	TK	Oses	own use	holder
Apple	Malus pumila	Saib		High land	Ava	ilable		June-Nov				
Apricot	Prunus armeniaca	Kubani		High land	Ava	ilable		August- September				
Kiwi	Actinidia deliciosa	Kiwi		High land	Available							
Pear	Pyrus	Nashpati		High land	Ava	ilable		July October				
Walnut	Juglans regia	Akhrot		High land	Ava	ilable		August-October				
Plum	Prunus domestica	Alu pukhara		High land	Ava	ilable		July-November				
Peach	Prunus persica	Aadu		High land	Ava	ilable		April - May				
Pats Plum	Prunus domestica	Malooq		High land	Available			January- February				

Format 3: Foo	Format 3: Fodder Crops / Species													
1	2	3	4		5	6	7	8	9	10				
Plant	Scientific	Local	Landscape /	Local	Status	Source of Plants /	Associated TK	Part	Other details	Community / Knowledge holder				
Tiant	Name	Name	Habitat	Past	Present	Seeds		Used		Knowledge holder				
Maize	Zea mays	Makki		Abundant	Abundant		Fodder	Whole						

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: W	Format 4: Weeds													
1	2	3	4	5	6		7	8	9	10	11	12		
DI 4	C		1.00		Landscape /	Local	Status	TI	Management		Other details	Community /		
Plant	Scientific Name	Local Name	Affected crop	Impact	Habitat	Past	Present	Uses if any	options	Associated TK	like exotic	Knowledge Holder		
Herb	Cannabis sativa	Bhang				Available	Available			Medicinal Value	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

Forma	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: Mark	Format 6: Markets for Domesticated animals													
1	2	3	4	5	6	7	8	9						
Name of the market & location	• • • • • • • • • • • • • • • • • • • •		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: People	scape									
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	Farming	Labour								
Gaddi	Farming	Labour								
Ram swami	Farming	Labour								
Sippi	Farming	Labour								
Muslim	Farming	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

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: L	_andscape												
	1		2	3	4	5	6	7	8	9	10	11	12
Major	Landscap	oes	Sub -	Features and	0	Constitution	General	T.	Management	Carrelly		Other	Community
Agricultural Land	Pond	Fallow Land	Landscapes	approx. area	Ownership	General Flora	Fauna	User groups	Practices	General Uses	Associated TK	Details	Accessed
Culitvated 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: Wat	erscape											
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 Ferms, Bryophytes, Pteridophytes	Amphibians	Daily household and drinking	All the people of the said area	Traditionaly 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, Sorgum 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.

DOMESTICATED BIODIVERSITY Format 11: Fruit Trees 2 3 4 6 7 8 9 10 11 12 13 1 **Local Status** Other details Plant Local Landscape/ Source of Season of Community/ Uses (usage) Associated TK Scientific Name | Variety Market/Own Name Habitat Plant/Seeds Fruiting Know. Holder Type Use Past Present

1	2	3	4	5	6		7	8	9	10	11	12
Dlass A Tassa	I and Name	Scientific Name	No. of a face	Landscape/	Source of	Local	l status	Uses (vesse)	Part used	Associated	Other details market/own	Community/ Know.
Plant Type	Local Name	Scientific Name	Variety	Habitat	Plant/Seeds	Past	Present	Uses (usage)	Part used	TK	market/own use	Holders
Tree	Kainth	Pyrus pashia	Wild	Revenue/Private Land	Local	Available	Available	Leaves, fruits	Leaves are used for staining purposes and fruits are edible	Traditional Medicines	Own use	Self observed
Tree	Kau	Olea cuspidata	Wild	Revenue/Private Land		Available	Available	Stem, branches	Stem and branches are used for making handles of agricultural tools.	Unknown	Own use	Self observed
Shrub	Lal Gandila	Nerium indicum	Wild	Revenue/Private Land		Available	Medicinal	Medicinal properties like anthelmintic, diuretic, cardio tonic, anti cancer	Roots, leaves and bark		Own use	Self observed
Climber	Mlungad	Bauhinia vahlliwight	Wild	Revenue/Private Land		Available	Medicinal	Antibacterial, antidiabetic, analgesic, anti- inflammatory	Leaves,Stem	Market/Own use	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 13: C	Ornamental Plan	ts/ Trees/Climbers e	tc.						
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

1	2	3	4	5	;	6	7	8	9	10
DI 4T		C. C. V.	TT 11/4	Local	status	Wild/ Home-	Other		041 - D 4 3	Community/
Plant Type	Local Name	Scientific Name	Habitat	Past Present		Garden	Uses (Multi)	Associated TK	Other Details	Know. Holder
Tree	Devdar	Dalbergia sissoo	Sub-Tropical	Available	Available	-	Wood used for Furniture and agricultural equipments	Medicinal	-	Self Observed
Tree	Jamun	Syzygium cumini	Sub-Tropical	Available		-	Wood used for Furniture	Medicinal	Fruits are edible	Self Observed
	Chir	Pinus roxburghii								
	Kail	Pinus wallichiana								
	Apricot	Prunus armeniaca								

Format 15: Domesticated Animals

1	2	3	4	5	6	7		8	9	10	11	12
Animal	Local Name	Scientific Name	Breed (local/	Features	Method of keeping	Local	status	Uses	Associated	Commerci	Other details including	Community Know.
Туре	Local Ivalic	Scientific (Valle	hybrid)	reacures	Method of Recping	Past	Present	USCS	TK	al Rearing	products and services	Holders
Cattle	Gaay	Bosindicus	Local	Humped	Semiintensive	Large	Less	Milk	Milk good for brain	Nil	Ghee, curd,Butter, kaladi,cheese	Farmer
Cattle	Jersey	Bos Tarus	Jersey Hybrid	Humpless	Stallfed	Less	Large	drought milk	Milk good for brain	Yes	Ghee, curd,Butter, kaladi,cheese	Farmer
Cattle	HF	Bos Tarus	Hforos	Humpless	Stallfed	Less	Large	drought milk	Milk good for brain	Yes	Ghee, curd,Butter, kaladi,cheese	Farmer
Cattle	Sahiwal	Bosindicus	Local	Humped		Less	Large	drought milk	Milk good for brain	No	Ghee, curd,Butter, kaladi,cheese	Farmer
OX	Beal	Bosindicus	Local/Hybrid	Humped	Semiintensive	Large	Less		Ploughing	No	Ploughing, carting	Farmer
Buffalo	DI :	Bubblous			g	Ţ.) C'II	DI 1:	V		1
Buffalo	Bhains	Bubalis	Local/Hybrid	Humpless	Semiintensive	Large	Less	Milk	Ploughing	No	Ploughing, carting	Farmer
		Bubalis										

Goat	Bakri	Capra Hercus	Local/Hybrid	-	Domesticated	Available	Available	Milk, Meat	-	Yes	Meat, Milk,Hide	Farmer, Bakerwal, shepherd
Sheep	Bhed	Ovisovis	Local/Hybrid	-	Domesticated	Available	Available	Meat	-	Yes	Meat and wool	Farmer, Bakerwal,sheph erd
Dog	Kutta	Cannis lupus	Local/Hybrid	-	Pet/Domesticated	Available	Available	Guarding	-	No	Guarding/ security	Individual
Cat	Billi	Felis Catus	Local	-	Domesticated	Available	Available	Pest Control	-	No	-	-
Horse	Ghorda	Equscabalus	Local/Hybrid	-	Domesticated	Available	Available	Drought	-	-	Drought, racing	Indiviual horse owner
Mule	Khachar	-	Local	-	Domesticated	Available	Available	Drought	-	-	drought	Mule Owner

Uses include milk, meat, skin, fur and etc

Format 16:	Culture Fisher	ies										
1	2	3	4	5	6		7	8	9	10	11	12
Eigh Tymo	Local Name	Scientific Name	Variate	Features	Waterscape (Pond/Bheri/	Local	l status	Uses	Associated	Commercial	Other details	Community Know.
risii 1ype	Local Name	Scientific Name	Variety	reatures	Talao)	Past	Present	Uses	TK	Rearing	Other details	Holders
Panchayat I	Barta											
	Rohu	Labeo rohita									Breeding Time:-	
	Mrigal	Cirrhinus mrigla	IMC's	Bony Fish	(Pond/Bheri/ Talao)	Carp culture was taken up	facilitation of				Monsoon season and Common Carp also breeds during the month of March and April.	
	Catla	Catla catla						Food Fish		Yes	Fish Seed is procured from the difffernet	Yes, Among Farming Community.
	Common Carp	Cyprinus carpio	Exotic Carps								Farms of the Department. Traditionally Feeding is done by mixing	
	Grass Carp	Ctenopharyngodon idella	Exoue Carps								Mustard Oil Cake Rice Bran, Wheat Bran,Crushed Maize etc. But now a days formulated pelleted feed is	
	Mendak	Hoplobatrachus tigerinus	Wild									
	Jook	Hirudinea	Wild									

1	2	3	4	5	6	7	8	9
1		3	-	3		,	0	,
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
DI 4 T			TT 1.2	TT 1.2	Local	status	Commercial /	Part	A LTDIZ	04 5 4 7	Community
Plant Type	Local Name	Scientific Name	Habit	Habitat	Past	Present	Own Use	Collected	Associated TK	Other Details	Knowledge Holder
	Kembel	Lannea coromandelica									
	Rwari	Morchella esculanta									
	Kouthi										
	Kareer	Rosa acicularis									
	Krangal	Cassia fistula									
	Kuth	Saussurea costus									
	Kasrod	Diplazium esculentum									

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
1	Jungli Pudina	Mentha spp.	Wild	Medicinal	Available
2	Kasrod	Diplazium esculentum	Wild	Used as Pickle	Available
3	Saal	Shorea robusta	Wild	Used as Vedgetable	Available
4	Krangal	Cassia fistula	Wild	Used as Pickle	Available
5	Kuth	Saussurea costus	Wild	Medicinal	Available
6	Kambli	Lannea coromandelica	Wild	Soil Binder	Available

Format 20: Aquatic Biodiversity										
1	2	3	4	5		6	7	8	9	10
	G. L. J. W.	**	D		Loca	l Status	***	Associated TK		Community/
Local Name	Scientific Name	Variety	Features	Habitat	Past	Present	Uses		Other details	Knowledge Holder
Mendak	Hoplobatrachus tigerinus	Wild								
Jook	Hirudinea	Wild								

Format 21: Wild Aquatic Plant Species of Importance

1	2	3	4	5	6
S.No.	Local Name	Scientific Name	Variety	Importance	Trends
1	Banakash		Wild	Medicinal Value	

1	2	3	4	5		6	7	8	9	10	11
Plant (Herb.				Landscape /	Loca	l Status				Other details Market/	Community/ Knowledge Holder
Plant (Herb, Shrub, Tree)	Local Name	Scientific Name	Variety	Habitat	Past	Present	Associated TK	Uses (usage)	Part used	Own Use	
	Kembel	Lannea coromandelica	Wild	Forest	Ava	ailable					
	Rwari	Morchella esculanta									
	Kouthi										
	Kuth	Saussurea costus									
Herb	Gucchi	Morchella esculanta									
Shrub	Dhoop	Jurinea dolomiaca						Medicinal	Whole	Market Value	
	Jamun	Syzygium cumini						Medicinal	Root	Market / Own use	
	Druni	Pumica protopumica							Fruit	Market / Own use	
									Fruit		

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

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

ormat 24: Ornam	nental 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

Format 25: Fumigate / Chewing Plants

1	2	3	4	5		6	7	8	9	10	11
Plant (Herb,	Local	Scientific	\$7. *.4	Пака	Loca	al Status	Uses	D. 4l	Associated	Other details	Community
Shrub, Tree)	Name	Name	Variety	Habitat	Past	Present	(usage)	Part used	TK	(mode of use)	knowledge holder
	Apricot	Prunus armeniaca			Ava	ailable					
	Jamun	Syzygium cumini			Ava	ailable					
	Tulsi	Ocimum Sanctum			Ava	ailable					
	Saunf	Foeniculum vulgare			Ava	ailable					
	Pudina	Mentha spp.			Ava	ailable					
	Tuni	Toona ciliata			Ava	ailable					
	Dhania	Coriandrum sativum			Ava	ailable					
	Methi	Trigonella foenum- graecum			Ava	ailable					

Format 26: Timber	Format 26: Timber Plants										
1	2	3	4		5	6	7	8			
Local Name	Scientific Name	Habitat	Local	Status	Other Hees if one	Associated TK	Other Details	Community/ Knowledge Holder			
Local Name	Scientific Name	навіца	Past	Present	Other Uses, if any	Associated 1K	Other Details	Holder			

Format 27 A: 0	Format 27 A: Coastal and Marine Flora											
1	2	3	4		5	6	7	8	9	10		
Plant Type	Local Name	Scientific Name	Habitat	Loca	l Status	Parts Collected	Commercial Uses	ercial Uses Other Uses	Associated TK	Community/ Knowledge		
танстурс	Local Ivallic	Scientific (Valie	Habitat	Past	Present	(if any)	(if any)	Other Oses	Associated TK	Holder		

Format 27 B: (Format 27 B: Coastal and Marine Fauna										
1	2	3	4	5	5	6	7	8	9	10	
Animal Type	Local Name	Scientific Name	Local Status Parts Commercial Uses		Commercial Uses	Other Uses	Associated TV	Community/			
Animal Type	Local Name	Scientific Name	парнас	Past	Present	Collected (if any)	(if any)	Other Uses	Associated TK	Knowledge Holder	

Format 28: Wild Animals (Mammals, Birds, Reptiles, Amphibia, Insects, others) 3 5 7 8 9 10 12 1 2 4 6 11 Mode of **Local Status** Community/ Season when Associated Hunting, Knowledge Holder Animal Type | Local Name | Scientific Name Description Uses (if any) Habitat Other details collecting (if seen TK Present Past any) Mammal Gidad Canis aureus Fish Cheetah Acinonyx jubatus Felis chaus Jungli cat Jungli Murga Gallus Birds Reptile Snake Serpentes Palida Amphibian Mendak AnuraJook Hirudinea Columba livia Kabootar Birds domestica Chiddi Passeridae Toota Psittaciformes

			URBAN	BIODIVERSITY							
	Format 29: Flora										
1	2	2		_							
1	2	3	4	5	6	7					
Sr. No.	Local Name	Scientific Name	Type of Plants	Habitat	Flowering Season	Remarks (Rare / Common etc.)					

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	ormat 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.)						

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