Peoples' Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti: BHERA
Taluk/Tehsil: Mendhar
District:Poonch
State/UT: Jammu And Kashmir
Geographical Area of the pancahayt Samiti: 507 Hectares
Population Of the Panchayat samitiTotal 3500
Male= 2088 Female = 1412
Habitat and Topography: Mountaneous
Climate (Rainfall, Temperature and other weather patterns):
Land Use (Nine fold classification available with village records):
Date, Month and Year of PBR preparation: 08-01-2021

Secretary
ed S/o Behra (8492865369)
Member
5/o Ditta (8493095639)
Member
hary D/o Mohd. Majied (9596940115)
Member

nser W/o Javid Iqbal (7051307898)	_
q 8082764745	

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
1) Name :
Age:
GENDER:
Address:
Area of specialization:
Location from which the person accesses biological material: local/non local
Perception of the practitioner on the resource status:less local resources availble
Medicinal Use:

Annexure 3

Annexure 3
List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agriculture, fisheries, and foresty
1) Name : Mohd. Aziz S/o Ditta
Age: 80 years
Gender: Male
Address: Behra
Area of specialization:Agriculture
2) Name : Karamdad S/o Mohd Fazal
Age:60 years
Gender: Male
Address: Behra
Area of specialization: Forestry
3) Name of the Chairperson: Abdul Rehman S/o Ali Mohd.
Age: 57 years
Gender: Male
Address: Behra
Area of specialization:
4) Name of the Chairperson: Basharat Azeem S/o Mohd. Khaliq
Age: 35 years
Gender: Male
Address: Behra
Area of specialization:
4) Name of the Chairperson: Abdul Rehman S/o Ali Mohd. (9906157894)
Age:
Gender: Male
Address: Behra
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:										
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										

Annexure 5												
Detai	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 biological material Accesse 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							

Format 1: Crop Plants

1	2	3	4	5	6		7	8	9	10	11	12	13	14					
	Scientific			Landscape	Approx. area	Local Status		Local Status		Local Status		Local Status		Special features Cropping	na	Associated	Other	Source of	Community/
Crop	Name	Local Name	Variety	/ Habitat	shown	Past	Present	Special features	season	Uses	TK	details	Seeds/Plants	Knowledge Holder					
								1.March to April sown		1. Major food item									
Maize	Zea Mavs		Bio-9621, K- 6129, K-65, GG,		24000 hac	Local	Improved	2.Local variety dentles	Kharif	2. Feeding to poultry and cattle	Staple food	_	Farmers kept seed, Deptt. of	Generally aged farmer					
Iviaize	star -	star -9, 4/94,DD int			varieties	varieties	3.Corn and flour	Knarii	3 .Used as flour	Staple food	-	Agri, Private seed dealer	or rural communities						
								sweet in taste		4. Straw used as dry fodder									
	Triticum astivum				15000 hac.	Local varieties	Improved varieties	1.HYV		Grains used as food		-		Local faming communities					
			HD -2967, HD	Hilly, Temperate &		Moond		2. Resistant to pest		2.Straw used as dry fodder	Staple food								
Wheat		Kanak- Rare	3086	intermediate areas of district				3. susceptible to all kind of rust	Rabi	3.Pre mature crop used as fodder									
								4. Drought resistant											
							Yamuna	Hilly,				1.Disease resistance variety							
Garlic	Allium sativum	Thoom - Abundant	Safed(G-1,G- 50,G-282), German White	Temperate & intermediate ar. of distt.	50 hac.	Local varieties	ies varieties	2. 5-8 cloves	Rabi	As a spice -	-	-	Seed selected from previous yr. crop,	Local faming communities					
			German white	or distr.				3. Rich and spicy in flavour											

	Format 2: Fruit Plants													
1	2	3	4	5	6		7	8	9	10	11	12		
				Landscape /	Local	Status	Source of Seeds/Plants	Season of			Other details	Community /		
Plant	Scientific Name	Local Name	Variety	Habitat	Past	Present		Fruiting	Associated TK	Uses	market / own use	Knowledge holder		
Guava	Psidium guajava	Guava												
Nakh	Pyrus	Nakh												
Hari		Hari												
Kainth	Pirus serotina	Kainth												

Format 3: Fodder Crops / Species

1	2	3	4	5		6	7	8	9	10
Plant	lant Scientific Local Name Name	Local	Landscape / Habitat	Local Status		Source of Plants / Seeds	Associated	Part	Other details	Community / Knowledge
Flant		Name	Lanuscape / Habitat	Past	Present	Source of Flants / Seeds	TK	Used	Other details	holder
OATS	Khandiyaal	Avina Sativa	Hilly, Temperate & areas of district	Local varieties	Improved varieties	Seed selected from previous yr. crop, deptt. of agri	Grain for seed purpose, Green/ dry fodder	Nutritious and palatable fodder	Suitable for fodder	Farmer
SORGHUM	Chari	Sorghum bicolor	Hilly, Temperate & areas of district	Local varieties	Improved varieties	Seed selected from previous yr. crop, deptt. of agri	Green/ dry fodder	Nutritious & Source of enrgy	Suitable for fodder	Farmer

Format 4: Weeds

1	2	3	4	5	6	7	7		9	10	11	12
Plant	Scientific Name	Local Name	Affected crop	Impact	Landscape /	Local S	Status	Uses if any	Management	Associated TK	Other details like exotic	Community / Knowledge
1		20011111110	ranceccu er op	2p.ucv	Habitat	Past	Present	oses ir uniy	options			holder
Dheloo	Cyprus rotundus	Maize		Hilly, Temperate & intermediate areas of district	No weed mgmt.	Weed mgmt. on scientific lines being followed by farmers	-	Mannual control/ Chemical mgmt. through herbicides	nil	nil	No TK associated with knowledge of weed	
Ghass	Cyprus esculantus	Maize		Hilly, Temperate & intermediate areas of district	No weed mgmt.	Weed mgmt. on scientific lines being followed by farmers	-	Mannual control/ Chemical mgmt. through herbicides	nil	nil	No TK associated with knowledge of weed	
Bathua	Chenopodium album	Maize		Hilly, Temperate & intermediate areas of district	No weed mgmt.	Weed mgmt. on scientific lines being followed by farmers	Used as vegetable	Mannual control/ Chemical mgmt. through herbicides	nil	nil	No TK associated with knowledge of weed	

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
	Yellow Stem Borer	Sciropophagai Incertulas		Paddy field	August to September	· Clipping of tip of seedlings before transplanting to eliminate egg masses.	nil	nil	Nil
RICE		meerinus				Need base application of triazophos or quinaphos			
RICE						· Closure spaces should be avoided			
	Brown Plant Hopper	Nilaparvata lugens		Paddy Field	August to September	· Alternate wetting and drying of padduy field	nil	nil	Nil
						· Use of light traps			
						· Chemical mgmt. through insecticide			
	Rice Thrips	Stenchaetothrips biformis		Paddy Field	August to September	Dusting of carbaryl 5% or malathion 5% @ rs. 25 kg /hac	nil	nil	Nil
						· Trimming the bunds			
	Rice Grasshopper	Hieroglyphus banian	Tridhaa	Paddy Field	June to September	· Dusting of carbaryl 5% or malathion 5% @ rs. 25 kg /hac	nil	nil	Nil
						· Need base application of triazophos or quinaphos			
	Stem Borer	Samia inferens		Wheat		· Installation of pheromone traps for monitoring	nil	nil	Nil
WHEAT	Field Rats	Bendicota bangalensis, Torera indica,Millardia meltada		All fields	All season	· Traps and chemicals	nil	nil	Nil
	Cut worm	Agroris sp.	-	Maize	April to May	· Chemical mgmt. through insecticide (phorate)	nil	nil	Nil

						· Ploughing of filed after harvest and destroy stubbles & weeds			
MAIZE	Stem Borer	Chilo partellus	-	Maize	June to July	Distruction of infected plant and removal of dead herts	nil	nil	Nil
						· Chemical mgmt. through insecticide			
						· Deep summer ploughing			
	Cob Worm	Helicoverpa armigera	-	Maize	June to July	· Installation of pheromone traps for monitoring	nil	nil	Nil
						· Chemical mgmt. through insecticide			
						· Avoid excessive use of nitrogenous fertilizers			
	Blister Beetel	Mylabris pustulata	Khundii	Maize	June to August	· Manual collection or collection with insect net and killing of adults in kerosenized water	nil	nil	Nil
						· Need based spray of carbaryl and fenthione			
						· Avoid late sowing & excessive use of nitrogen fertilizers			
MUSTRAD	Aphid	Lipasphis erisymi	-	Mustard	Mustard	· Crop should be sown before 20 th oct.	nil	nil	Nil
						Need base spray of dimethoate 30 EC or Methyl Demetone 25 EC			

		Format	6: Markets for Domestic	ated 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

	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			
Farmer													
Employed													
Labourer													

Format-8 Landscape

	1		2	3	4	5	6	7	8	9	10	11	12
Ma	ajor Landscapes			Feature s and					Management	General	Associated		Community
Agricultural land	Pond	Fallow land	Sub - Landscapes	approx. area	Ownership	General flora	General fauna	User groups	practices	uses	TK	Other details	accessed
Cultivated Land	Not Applicable	Not Applicable	Cultivated Land	108 Hac	Agricultural Land are Privately owned	Fodder and Crop Plants	Insects,Snakes, Dogs,Fox,Jackels, Mangoose etc	Nil	Nil	Nil		Nil	Low-Income community
Non-Cultivated Land	Not Applicable	Not Applicable	Non-Cultivated Land	204 Hac	Govt./Private	Wild plants and Fodder Plants	Insects,Snakes, Dogs, Fox, Jackels , Hawk etc	Nil	Nil	Nil		Nil	Low-Income community
Forest Land	Not Applicable	Not Applicable	Forest Land	195 Hac	Government	Wild plants	Wild animals, wild Chicken, fox, Jackel, Insects, Eagle etc	Nil	Nil	Nil		Nil	Low-Income community

	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		
Nallas		Originates from the foothills of Mountains	Govt. and Panchayat	Frog,Tadpoles, Fishes,Water, Water Snakes, Crabs etc	Wild and Aquatic Plants	Irrigation	Farmers		For Irrigation and Drinking of Domesticated animals and Wild Animals	Nil	Nil	Local Villager		

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 Fine Granular, Dub-Angular Blocky Structure having pH 7.8-8.3, Water Holding capacity more than 40% Clayey loam, sandy Sandy and clay soil Use of Organic matter Maize, Wheat loam, Broad leaves, Plants founded here but conficious are rare. Rocky area Sandy Loam

Format 11: Fruit Trees

1	2	3	4	6	,	7		9	10	11	12	13
Plant Tyno	Local Name	Scientific Name	Variety	Landscape/	Local	Status	Source of	Season of	Usos (usogo)	Associated TK	Other details market/own	Community/
Plant Type	Local Name	Scientific Name	variety	Habitat	Past	Present	plant/seeds	Fruiting	Uses (usage)	Associated 1 K	use	Know. holder
Plum	Plum	Prunus subg prunus	Local	Low land velley	Available	Available	Local preserve	April May	Rich source of iron & fibre	Rich source of iron & fibre		Farmers/ Community
Pear	Pyrus spp.	Nakh	Local	Low land velley	Available	Available	Rare	Jun-July	Aug - Sep	Fruit		Farmers/ Community
Lime	Nimbu	Citrus aurantifolia	Kagzi	Low land velley	Available	Available	Seeds/Plant	Aug-Sep	Rich source of Vit. C	Rich source of Vit.	-	Farmers/ Community
Guava	Psidium guajava	Amrood	Local, L49 etc.	Low land velley	Available	Available	Plenty	Mar-Apr	Jul - Aug	Fruit		Farmers/ Community

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

1	2	3	4	5	6	7		8	9	10	11	12
Diam4 Toma	LandNama	C.:	V	Landscape/	Source of	Local	status	U ()	D41	Associated	Other details	Community/ Know.
Plant Type	Local Name	Scientific Name	Variety	Habitat	plant/seeds	Past Present		Uses (usage)	Part used	TK	market/own use	Holders
Shrubs	Trimuru	Zanthoxylum aurmatum	Wild	Hilly	Seed	Abundant	Abundant	Good for Cleaning Teeths.	Stem / Seed	N.A	N.A	Generally, held by community
Shrubs	Anardana	Punica granatum	Wild	Hilly	Seed	Rare	Rare	Edible	Fruit	N.A	N.A	Generally, held by community
Shrubs	Bhang	Canabis sativia	Wild	Hilly	Seed	Abundant	Abundant	Medicinal use	Leaves	N.A	N.A	Generally, held by community

Format 13: Ornamental Plants/ Trees/Climbers etc. 1 2 3 5 6 7 8 9 10 4 Community/ Know. holder Commercial/ Plant Type **Local Name** Scientific Name Variety Source of plant/seeds **Associated TK** Other details Uses non- commercial China rose Hibiscus rosa-sinensis B.SP hybrids Bogan Bael Sabazpat

			1	Format-14	Timber Pla	ints/Trees								
1	1 2 3 4 5 6 7 8 9 10													
Plant Type	Local Name	Scientific Name	Habitat	Local	status	Wild/ home-	Other	Associated TK	Other details	Community/				
Tiant Type	Local Name	Scientific Ivame	Habitat	Past Present		garden	uses (multi)	Associated TK	Other details	Know. holder				
Trees	Oak	Quercus incana	Sub-tropical Rare Rare Roofing, furniture etc. nil nil											

Format 15: Domesticated Animals

1	2	3	4	5	6	,	7	8	9	10	11	12
			Breed (local/	_	Method of	Lo sta	cal tus			Commercial	Other details including	Community
Animal Type	Local Name	Scientific Name	hybrid)	Features	keeping	Past	Present	Uses	Associated TK	rearing	products and services	Know. Holders
	Ghan	Bos indicus	Local	Low yield	Backyard	Abdundant	Decreased	Dairy	Nil	No	Milk	All
Cattle	Jersey Ghan	Bos iaurus	CB Jersey	Dished Face	Backyard/ Commrcial	Very few	Increased	Dairy	Nil	Yes	Milk	All
	Austrilian Ghan	Bos taurus	СВ НГ	Black & White spotted	Backyard/ Commrcial	Very few	Increased	Dairy	Nil	Yes	Milk	All
D., 65.1-	Manj	Bubales bubalis	Local	Low yield	Backyard	Abdundant	Decreased	Dairy	Nil	No	Milk	Gujjar Community
Buffalo	Punjabi Mais	Bubales bubalis	Murrah	Black coloured Body	Backyard	Very few	Increased	Dairy	Nil	Yes	Milk	All
	Kukarr	Galus domesticus	Local	Enriched Meat Flavour	Backyard	Abdundant	Decreased	Egg and Meat	Nil	No	Egg and Meat	All
Poultry/ Local , Desi	Farmi Kukarr	Galus domesticus	Chabro	Good Egger	Backyard	Very few	Increased	Egg and Meat	Nil	No	Egg and Meat	All
	Broiler	Galus domesticus	Hybrid	White in colour	Deep litter	Very few	Increased	Only Meat	Nil	Yes	Only Meat	All
Des	Kutta	Canis familaris	Local	Nil	Stray	Abdundant	Abdundant	Nil	Nil	No	No	Stray
Dog	Bakervali Kutta	Canis familaris	Bakervali	Brown Black colour	Household	Abdundant	Rare	Companion	Nil	No	No	Bakerwal

Cat	Billi	Felis catus	Local	Grey colour	Pet	Abdundant	Abdundant	Pet	Nil	Nil	Nil	Nil
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Format 16: Culture Fisheries

1	2	3	4	5	6	•	7	8	9	10	11	12
				-	Waterscape		Local status		Associated	Commercial		Community
Fish Type	Local Name	Scientific Name	Variety	Features	(pond/bheri/tala o)	Past	Present	Uses	TK	rearing	Other details	Know. Holders
Exotic Carps	Silver Carp	Hypothalmichthys moltrix	Exotic Carp/ Chinese Carp	Smaller head, upturned mouth without teeth, silver in colour, minute scales, highly branched gill rackers, mouth superior, herbivorous.	Ponds	Plenty	Plenty	Food Fish	-	Yes	Caught by drag/ cast net. Breeds during monsoon. Accepts naturall as well as artifical feed.	Fish Farming Community

	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					
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil					

Format-18 Trees, Shrubs, Herbs, Tubers, Grasses, Climbers etc.

1	2	3	4	5		5	7	8	9	10	11
Plant Type	Local Name	Scientific Name	Habit	Habitat	Local	status	Commercial /	Part collected	Associated TK	Other details	Community Knowledge Holder
					Past	Present	own use				Holder
Trees	Bair	Ziziphus xylocarpa	Trees	Sub-Tropical	Rare	Rare	own	Leaves/Fruit	nil	nil	Generally, held by community
Trees	Dhaman	Grewia optiva	Trees	Sub-Tropical	Abundant	Abundant	own	Leaves/Stem/Bark	nil	nil	Generally, held by community
Trees	Drankh	Melia azedarach	Trees	Sub-Tropical	Abundant	Rare	own	Leaves/Stem	nil	nil	Generally, held by community
Trees	Fagwara	Ficus palmata	Trees	Sub-Tropical	Abundant	Abundant	own	Leaves/Fruit	nil	nil	Generally, held by community
Trees	Guvava	Psidium Guajava	Trees	Lower shiwalik	Abundance	Abundance	own	Leaves/Fruit	posses medicinal properties	nil	Generally, held by community
Trees	Kainth	Pyrus paschia	Trees	Sub-Tropical	Rare	Rare	own	Leaves	nil	nil	Generally, held by community
Shurbs	Trimuru	Zantho Xylum Aurmatum	Shurbs	Sub-Tropical	Rare	Rare	own	Fruit	nil	nil	Generally, held by community
Shurbs	brankad	Adha toda vesica	Shurbs	Sub-Tropical	Abundant	Abundant	own	Flower	nil	nil	Generally, held by community

Herbs	Banfsha	Viola odorata	Herbs	Sub-Tropical	Abundant	Abundant	own	Flower	nil	nil	Generally, held by community
Grass	Drub/Khabbal	Cyanodon dactylon	Grass	Sub-Tropical	Abundant	Abundant	own	Leaves	nil	nil	Generally, held by community
Grass	Kai/Kaana	Saccharum spontaneum	Grass	Sub-Tropical	Rare	Rare	own	Stem	nil	nil	Generally, held by community
							own	Leaves/Stem	nil	nil	Generally, held by community

	Format-19 Wild Plant Species of Importance												
1	2	3	4	5	6								
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status								
Nil	Nil	Nil	Nil	Nil	Nil								

	Format-20 Aquatic Biodiversity													
1 2 3 4 5 6 7 8 9														
			Local status					Community/						
Local Name			Present	Uses	Associated TK	Other Detail	knowledge Holders							
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil				

	Format-21 Wild Aquatic Plant Species of Importance												
1	2	3	4	5	6								
Sl. No.	Local Name	Scientific Name	Variety	Importance	Trends								
Nil	Nil	Nil	Nil	Nil	Nil								

Format-22 Wild Plants of Medicinal Importance 10 11 1 2 3 4 5 6 7 8 9 **Local Status** Community/ Knowledge Other details Landscape / Habitat Plant (Herb, Variety **Associated TK** Uses (usage) **Local Name** Scientific Name Part used market/ own Shrub, Tree) Holder use Past Present It is an excellent tonic for combating ability after malarial & other fevers & diseases Berberis lyceum Shrub Simlu Fruit, roots

	Format-23 Wild Relatives of Crops													
1 2 3 4 5 6 7 8 9														
Local	Scientific	Associated cran	Landscane / Habitat	Local S		Uses	Part	Associated	Other details	Community / Know				
Name	Name Associated crop Landscape / Hal		Lanuscape / Habitat	Past	Present	(usage)	Used	ТК	Other details	holder				
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil				

	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						
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil						

	Format-25 Fumigate/Chewing Plants														
1	2	3	4	5		6	7	8	9	10	11				
Plant (Herb,	Local	Scientific	Variety	Habitat	Local Status		Uses	Part used	Associated	Other details	Community knowledge				
Shrub, Tree)	Name	Name	variety	Habitat	Past	Present	(usage)	r art useu	TK	(mode of use)	holder				
Shrub	Trimuru	Zanthoxylum		Forest	Rare	Rare	use for teeth Cleaning/ Medicinal	Fruit Branches	_	_	Generally, held by				
Siliub	Timuru	aurmatum		rorest	Naic	Naic	Purpose	Trait, Dianelles	_		community				
Shrub	Bana	Vitex negundo	-	Locally present	Rare	Rare	use for teeth Cleaning	Branches	-	-	Generally, held by community				

	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/						
			Past	Present				Knowledge Holder						
Chir	Pinus roxburghii		Rare Rare		Roofing, furniture etc.	Whole for different uses								

	Format-27 A. Coastal and Marine Flora												
1	2	3	4	į	5	6	7	8	9	10			
Plant Type	Local Name	Scientific Name	Habitat	Local Status		Parts Collected	Commercial Uses	Other Uses	Associated TK	Community/			
ridite Type	Local Hame	Scientific Nume	Habitat	Past	Past Present		(if any)	other oses	ASSOCIATED TIX	Knowledge Holder			

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

Format - 28. Wild Animals (Mammals, Birds, Reptiles, Amphibians, 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				Mode of Hunting,		Community/
						Past	Present	Uses (if any)	Associated TK	collecting (if any)	Other details	Knowledge Holder
Bird	House crow	Corvus splendens				Available	Available		Prohibited		Maintains forest ecosystem	
Bird	Koel	Eudynamys scolopaceas				Available	Available		Prohibited		Maintains forest ecosystem	
Bird	Egrit	Ardea alba										
Bird	Dove	Columbidae										
Mammal	Porcupine/ Shale	Hystrix indica										
Bird	House Sparrow	Passer domesticus										
Bird	Partridge	Perdix perdix										

Format 29: Flora							
1	2	3	4	5	6	7	
Sr. No.	Local Name	Scientific Name	Type of Plants	Habitat	Flowering Season	Remarks (Rare / Common etc.)	
1	Garanda	Punica granatum	Shrub	Mist Land	April - May	Common	
2	Bana	Vitex negundu	Tree	Dry land	-	Rare	
3	Batangi	Pyrus pashia	Tree	-	-	Common	
4	Galgal	Ctrus limon	Tree	-	-	Rare	
5	Lime	Citrusauran tifolia	Tree	-	-	Rare	
6	Mannu	Ulmus walichaina	Tree	-	-	Common	

Olea cuspidata Wallich ex G. Don

Celtis australis

7

8

Kahu

Khirk

Format 30: Fauna							
1	2	3	4	5	6		
Sr. No.	Local Name	Scientific Name	Type of Animals (Mammals / Birds / Fish / Insect etc.)		Remarks (Rare / Common etc.)		
	Goat	Capra Aegagrus	Mammals	Forest	Common		
	Manj	Bubalus bubalis	Mammals	Local	Common		
	Cow	Bos taurus	Mammals	Local	Common		
	Sheep	Ovis aries	Mammals	Local	Common		
	Ox	Bos taurus	Mammals	Local	Common		

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