	People Biod	iversity Register (PBR): General Details	
Name of the Panchay	y <b>at:</b> Argi		
Taluk: Dhangri			
District: Rajouri			
State: Jammu And Ka	ashmir		
Geographical Area o	f the Panchayat Samiti: 2186.63		
Population under the	e Panchayat Samiti: Total 2462		
<b>Male:</b> 1210	<b>Female:</b> 1252	<b>Total:</b> 2462	
Habitat and Topogra	aphy: Hilly/ Sub-Tropical		
Climate (Rainfall, Te	emperature and weather patterns)	) Hilly	
Land Use (Nine fold	classification available with villag	je records)	
Date, Month and Ye	ar of PBR Preparation 2020-21 18	-October-2020	
Management Regime Forest(COM)	e: Reserve Forest (RF/Joint Forest	t Management(JGM)/Protected Areas(PA)/ Community Owned and Managed	

Annexure 1
Details of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nominated by the local body ; not le than one third to be women and not less than 18% belonging to SC/ST)
1)Name of the Chairperson: Noor Hussain s/o Kala Khan
Age: 58 yrs
Gender: Male
Address: Argi Tehsil and District Rajouri
Area of specialization:
2) Name: Nazir Hussain s/o Raj Mohd
Age: 62 yrs
Gender: Male
Address: Argi Tehsil and District Rajouri
Area of specialization:
3)Name: Saleema Akther w/o Anwer Hussain
Age: 36 yrs
Gender: Female
Address: Argi Tehsil and District Rajouri
Area of specialization:
4)Name: Mohd Aslam s/o Noor hussain
Age: 31 yrs
Gender: Male
Address: Argi Tehsil and District Rajouri
Area of specialization:
5)Name: Mohd Khaliq s/o Faroz din
Age: 46 yrs
Gender: Male
Address: Argi Tehsil and District Rajouri
Area of specialization:
6)Name: Jaswant Kour w/o Romesh chander
Age: 63 yrs
Gender: Female
Address: Argi Tehsil and District Rajouri
Area of specialization:
7)Name: Tanveer Ahmed
Age: 45 yrs
Gender: Male
Address: Sectary Panchayat
Area of specialization:

Annexure-2
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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 : Bhola Ram s/o Krishan lal
Age: 45 yrs
Gender: Male
Address: Gunni Panchayat Argi tehsil and District Rajouri
Area of specialization:
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use:
2) Name:
Age:
Gender:
Address:
Area of specialization:
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use:
3) Name:
Age:
Gender:
Address:
Area of specialization:
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use:

## 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: Mohd Jameel s/o faroz Din Age: 60 yrs Gender: Male Address: Argi tehsil and District Rajouri Area of specialization: 2) Name of the Chairperson: Kamal Singh s/o gian Singh Age: 65 yrs Gender: Male Address: Argi tehsil and District Rajouri Area of specialization: 3) Name of the Chairperson: Ram singh s/o Inder Singh Age: 50 yrs Gender: Male Address: Argi tehsil and District Rajouri 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: Rural Dev. Deptt.Amit Sudhan Dect. Pyt.
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												
Detail of acc	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												
1	2	3	4	5	6								
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

						For	mat: (	)1 Crop	) Plants						
1	2	3	4	5	6	7		8	9	10	11	12	13	14	15
S.No	Crop	Scientific Name	Local Name	Variety	Land Scape / Habitat	Approx area		l Status	Special feature	Cropping season	Uses	Associated TK	Other details	Source of Seeds/	Community / Knowledge
						sown	Past	Present						Plants	Holder
1	Foo Crop	Oryza sativa	Dhan	K-39,K-343, G- 14	Hilly terrain		Plenty	Plenty	Medium height, resistant to draught,	Kharif	Food /Fodder	Stapple food			
2	Foo Crop	Zia mays	Makka	Rasi4794, Kh517, Kh-612, DD	Hilly & lower hills		Plenty	Plenty	HYV, Resistant to draught ang lodging	Kharif	Food /Fodder	Stapple food			
3	Foo Crop	Triticum aestivum	Gandam	Raj 3765, HD 2967, HD 3086,	Hilly & lower hills		Plenty	Plenty	HYV, Draught resistant, Shaort duration	Rabi	Food / Fodder	Stapple food			
4	Foo Crop	Brassica juncea	Sarson	Pusa bold, Gobi Sarson	Cool & dry		Normal	Normal	Matures in 145-150 days with 40-42 % oil content	Rabi	Source of energy	vegetable Oil extracted from seeds used in cooking			
5	Foo Crop	Cicer arietinum	Chana	C-235, Gaurav, GNG-469	sub tropical		Rare	Normal	Medium Yielding	Kharif (May to October)	Source of Protein/Energy	Prefered Food for parties as well as Domestic Consumption			
6	Foo Crop	Vigna mungo	Mash	PU-19,UTTRA	sub tropical		Plenty	Plenty	Rich source of Protein	Kharif	Green Veg	Green Veg			
	Vegetables														

a	Vegetable	Avenmoschus esculentus	Bhindi	Arka Anamika, Versha Uphar, PS, PK,	sub tropical & intermediate	Normal	Normal	Green Veg	Kharif	Green Veg	Green Veg		
ь	Vegetable	Solanum melongena	Bangun	PPL,PPC, PH4, BR112	sub tropical & intermediate	Normal	Normal	Green Veg	Kharif	Green Veg	Green Veg		
с	Vegetable	Legenaria siceraria	Kaddu	PSPL, Punjab Komal	sub tropical & intermediate	Normal	Normal	Green Veg	Rabi	Swollen stem and leaves are consumed as vegetable	Source of minerals & energy		
d	Vegetable	Brassica oleracae var.botrytis	Ful gobi	Pusa Snow Ball, Pusa Katki, Girja	sub tropical & intermediate	Normal	Normal	-	Rabi	Curd used as vegetable	Also good sourse of protein,carbohyd rate, phasphorus & iron		
e	Vegetable	Brassica oleracae var.capitata	Band gobi	Golden Acre, Pride of India, Green Flesh	Sub Tropical & intermediate	Normal	Normal	Round head green colour	Rabi	Head used as vegetable, salad	Also good sourse of protein,carbohyd rate,phasphorus & iron		
f	Vegetable	Solanum lycopersicum	Tamater	Pusa Rubi,Pusa Early Dwarf, Manisha Plus/ local	Sub Tropical & intermediate	Normal	Normal	-	Kharif	Rich in Ascorbic acid	Tomatoes are rich in iron & vitamins A and C, calcium, potassium.		
g	Vegetable	Allium cepa	Pyaj	Pusa Red, Nasik Red, N-53, Liberty	Cool weather at vegetative stage followed by warm weather at Bulb Stage	Normal	Normal	-	Rabi	Vegetable & Salad use	Good source of dietary fiber,Vitamin B6,C,Potashium and folic acid.		

h	Vegetable	Solamum tuberosum	Aaloo	Kufri Sindhuri,Kufri Badsha, Kufri Jyoti	Potato is an herbaceous annual, requirs cool weather, mostly rainfed conditions	Norr	nal Norm	Tubers are round to ovoid, al creamish white to light red in colour with shallow eyes		-	High carbohydrate, provide high n energy value		
i	Vegetable	Pisum sativum	Matar	Bonneville	Grows under cool conditions,Su b tropical/ Temprate	Norr	nal Norm	Medium dwarf plant with green well filled pods	Green pods are used as vegetable	-	high in fiber, protein, vitamins, phosphorus, magnesium, copper,		

	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 Soods/Plants		Season of	Associated	Uses	Other details market /	Community / Knowledge		
			, ui iety	Habitat	Past	Present	Seeds/Plants	Fruiting	ТК		own use	holder		
Tree	Mangifera indica	Aam	Desi, Dusheri, Malda	subtropical	Plenty	Plenty	Nurseries	June-August		Fruit,Pickling , Preserves	Maketing , own use			
Tree	Citrus spp.	Khatti, Galgal, Nimbu, Santra, Kinnow, Mosambi etc.	Local selection, Kagzi Lime, Italian Lime, Hill Lemon etc.	subtropical, mid hills	Plenty	Plenty	Nurseries	through out year		Fruit,Pickling, Squashes etc.	Maketing , own use			
Tree	Emblica officinalis	Ambla	Local selection , NA-7	subtropical	Plenty	plenty	Nurseries, local collection	Nov-Dec		Pickling, Preserves, Juices etc.	Maketing , own use			
Tree	Zizyphus mauritiana	Ber	gola, Banarasi	subtropical	Plenty	rare	local raised	July-August		Fruit	own use			
Shrub	Punica granatum	Anar, Druni	Ganesh, Kandhari, Local	subtropical, mid hills	Rare	rare	Nurseries, locally raised, wild	May-August		Fruit, anardana	own use			
Tree	Pyrus spp.	Nakh	Patharnakh, China pear	Mid hill	Plenty	Plenty	Nurseries	Aug-Sept		Fruit	own use			
Tree	Prunus persica	Aaroo	July Elberta, Quetta	mid hill	Rare	Rare	Nurseries	June-July		Fruit	Maketing , own use			
Tree	Prunus armeniaca	Khubani, Sadi	Lcal apricot, Bebco	Mid hills	Plenty	Plenty	Nurseries	June-July		Fruit	own use			

Tree	Carya illinoenis	Pecan	Western shelley	Mid hills /Temperate	Rare	Rare	Nurseries	Sept-Oct	Dry Fruit	Marketing	
Tree	Prunus salicinia	Aaloo Bukhara	Santa rosa, Allubukhara	Mid Hills	Rare	Rare	Nurseries, locally raised	July-August	fruit	Maketing , own use	
	Eriobotrya japonica	Loquat									
	Psidium guajava	Amrood									

	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	Part	Other details	Community /				
Flant	Name	Name	Habitat	Past	Present	Seeds	ТК	Used	Other details	Knowledge holder				
Oats	Avena sativa	Javi	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Nutritious & palatable fodder,	Whole plant	Suitable for fodder					
Sorghum	Sorghum spp	Charry/ Jawar	Sub Tropical / Intermediate	Rare	Plenty	Agri Dept /Local	Source of energy	Whole plant	Suitable for fodder					
Barseem	Trifolium alexandrinum	Shatala	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Nutritious & palatable fodder	Whole plant	Suitable for fodder					
Chilli	Capsicum annuum	Mirch	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Viilage Head	Dry fruit	Contains good ammount of vitamin A&C					
Garlic	Allium sativum	Thom	Sub Tropical / Intermediate	Rare	Rare	Agri Dept /Local	Medicinal value	Clove	Spice use					

					Form	nat 4: We	eeds					
1	2	3	4	5	6	7	7	8	9	10	11	12
Plant	Scientific Name	Local Name	Affected crop	Impact	Landscape /	Local	Status	Uses if any	Management	Associated TK	Other details	Community / Knowledge
			Anceicu crop	Impact	Habitat	Past	Present		options		like exotic	holder
Weed	Philaris minor	Sitti	Wheat	Compete with crop	Sub Tropical/ intermediate	Plenty	Plenty	Nil	Chemical / Manual Control	Source for High quality protein	Local	
Weed	Parthenium hysterophorus	Congress grass	All crops	Alellopathy effect, reduce yield	Sub Tropical/ intermediate	Rare	Plenty	Nil	Chemical / Manual Control	Abnoxious weed difficult to manage	Exotic	
Weed	Cannabis sativa	Bhang	Maize, Wheat, Vegetables	Alellopathy effect, Compete with crops	Sub Tropical/ intermediate	Plenty	Plenty	Psychoactive effects	Chemical / Manual Control	intoxicating causes dehydration, nausea and headache	Local	
Weed	Achinocloa crusgalli	Swanki	Rice/Maize	Compete with crops	Sub Tropical/ intermediate	Plenty	Plenty	Fodder & Animals	Chemical / Manual Control	nil	Local	

Weed	Cyprus rotundus	Dilla/Motha	Paddy,maize, vegetable	Perennial	Agri. & Non Agri. Land	Plenty	Plenty	Fodder & Animals	Physical, Mechanical, Chemical	Nil	Tradionally used as medicine	
	Ambrosia artemisiifolia	Saridi	Wheat									
	Euphorbia hirta	Dodhal	Maize, Wheat									

				Format	5: Pests of Crop	)\$			
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
Rice	Rice Hispa	Dicladispa armigera	Kali Pundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Rice	Stem Borer	Scirepophaga incertulas	Dhain ka Kida	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Maize	Blister Beetle	Mylabris phalerata	Bhundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Maize	Cut Worm	Agrotis spp	Makki da kida	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Maize	Maize stem Borer	Chilo partellus	Sundi	Chewing & bitting	July to sept	Mechanical& Chemical measures	-	Causes dead hearts in young plants	Farmers
Maize/Wheat	Termite	Odentotermes obesus	Sink	Sub Tropical/ intermediate	Kharif/ Rabi	Chemical control	-	Feed on crop leaves	Farmers
Brijal/ Tomato	Fruit Borer	Helicoverpa armigera	Sundi	Sub Tropical/ intermediate	Kharif	Chemical control	-	Feed on crop leaves	Farmers
Wheat, Maize, Rice	Rat	Tatera indica	Chuha	Sub Tropical/ intermediate	Kharif/ Rabi	Chemical control	-	Feed on crop leaves	Farmers
Miaze, Potato	Porcupine	Erethizon dorsatum	Seh	Sub Tropical/ intermediate	Kharif/ Rabi	NA	-	Feed potato tubers, vegetales and cobs	Farmers

Maize, Wheat, Fruits, vegetable	Monkey	Macaca mulatta	Bander	Sub Tropical/ intermediate	Kharif/ Rabi	NA	-	Feed on Fruits and green vegetables, cobs	Farmers
Mustard	Aphid	Lipaphis erysimi	Aphid/ Tella	Sub Troopical /Intermediate	Dec-March	Chemical control	-	Nil	Farmers
	Pig	Sus							

	]	Format 6: Markets for I	Domesticated anii	mals			
2	3	4	5	6	7	8	9
ekly (D)/ Fortnightly D) / Monthly (D) / annual (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
I	kly (D)/ Fortnightly ) / Monthly (D) / nnual (M) / Annual (M)	2 3 kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M) [2]	234kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M)Types of animals bought and sold [2]Types and Average Number of animals transacted in a day	2 3 4 5   kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M) Types of animals bought and sold [2] Types and Average Number of animals transacted in a day Places from which animals are brought	23456kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M)Types of animals bought and sold [2]Types and Average Number of animals transacted in a dayPlaces from which animals are broughtPlaces to which the animals are sold / transported	234567kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M)Types of animals bought and sold [2]Types and Average Number of animals transacted in a dayPlaces from which animals are broughtPlaces to which the animals are sold / transportedName and location of fish market	2345678kly (D)/ Fortnightly D) / Monthly (D) / nnual (M) / Annual (M)Types of animals bought and sold [2]Types and Average Number of animals transacted in a dayPlaces from which animals are broughtPlaces to which the animals are sold / transportedName and location of fish marketTypes of fishes sold

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: P	eoplescape					
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
Muslim	Farming		Agriculture				Open/ SC/ RRA			
Hindu	Farming		Agriculture				Open/ ST/ RRA			
Sikh	Farming		Agriculture				Open/ SC			

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

						Forma	t 8: Lands	cape					
	1		2	3	4	5	6	7	8	9	10	11	12
Majo	r Landsca	pes		Features and			~ .						
Agricultural land	Pond	Fallow land	Sub - Landscapes	approx. area	Ownership	General flora	General fauna	User groups	Management practices	General uses	Associated TK	Other details	Community accessed
Agrie	culture La	nd		Sloppy	Private	Oak	Monkey						
Fo	rest Land			Hilly	Forest	Mannu	Wild goat						
						Kainth	Wild rabbit						
						Draink	Pig						
						Fogara	Lizard						
						Pear	Jackal						
						Apricot	Frog						

					For	mat 9: Wa	aterscape					
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
Tube well		Drinking water	Private land			Drinking						

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

			Fo	ormat 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
Clay	Brown		Normal	Oak	Bear		
Black	Black			Maize	Monkey		
				Wheat	Chir		
				Sarso	Jamun		
				Simblu	Jackal		
					Pig		
					Kainth		

					Fo	rmat 11: ]	Fruit Trees					
1	2	3	4	6		7	8	9	10	11	12	13
Plant	Local Name	Scientific Name	Variator	Landscape/	Loca	al Status	Source of	Season of			Other details	Community/
Туре	Local Name	Scientific Name	Variety	Habitat	Past	Present	plant/seeds	Fruiting	Uses (usage)	Associated TK	market/own use	Know. holder
	Citrus	Citrus										
	Guava	Psidium guajava										
	Apple	Malus										
	Pear	Pyrus										
	Peach	Prunus persica										
	Apricot	Prunus armeniaca										
	Plum	Prunus domestica										
	Aaroo	Prunus persica										
	Mango	Magnifera indica										
	Loquat	Eriobotrya japonica										
	Ber	Ziziphus mauritiana										
	Durani											
	Akhrot	Juglans regia										

			For	mat 12: Med	icinal Plants (	Herbs,	Shrubs,	Trees etc	.)			
1	2	3	4	5	6		7	8	9	10	11	12
Plant	Local Name	Scientific Name	Variety	Landscape/	Source of	Loca	l status	Uses	Part used	Associated TK	Other details market/own	Community/ Know.
Туре	Local Maine	Section (and	variety	Habitat	plant/seeds	Past	Present	(usage)		Associated TK	use	Holders
	Bana	Vitex negundo		Forest	Natural							
	Amla	Phyllanthus emblica										
	Toot	Morus alba		Forest	Natural							
	Pudina	Mentha specata										
	Simblu	Berberis aristata		Forest	Natural							
	Timru	Zanthoxylum armatum.										
	Guchi	Morchella esculenta		Forest	Natural							
	Hardul	Terminalia chebula										
	Pipal	Ficus religiosa										
	Tulsi	Ocimum Sanctum										

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

			Forma	t 13: Ornamental P	Plants/ Trees/Clim	ibers 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
	Rose	Rosa							
	Sarso	Brassica							
	Pulwari	Ficus lyrata							
	Bogan bel	Bougainvillea							
	Gutta	Palaquium gutta							

	Format 14: Timber Plants / Trees												
1	2	3	4		5	6	7	8	9	10			
Diant Type	Local Name	Scientific Name	Habitat	Loca	l status	Wild/ home-	Other	Associated TK	Other details	Community/ Know. holder			
Plant Type	Local Maine	Scientific Name	Habitat	Past	Present	garden	uses (multi)	Associated TK	Other details				
	Chir	Pinus roxburghi		Good	Good	fuel				All			
	Oak	Quercus incana				fooder							
	Simbal	Bombax ceiba											
	Toon	Toona ciliata											
	Kiker	Vachellia nilotica											
	Dreak	Melia azedarach											
	Safeda	Eucalyptus Globu											
	Khair	Senegalia catechu											
	Talli	Dalbergia sissoo											
	Krangal	Cassia fistula											

	Format 15: Domesticated Animals												
1	2	3	4	5	6		7		9	10	11	12	
Animal Tuna	Local Name	Scientific Name	Breed (local/	Features	Method of	Loca	l status	Uses	Associated TK	Commercial	Other details including	Community Know.	
Animal Type	Local Name	Scientific Name	hybrid)	reatures	keeping	Past	Present	Uses	Associated 1K	rearing	products and services	Know. Holders	
	Cow	Bos tarus											
	Horse	Equus caballus											
	Dog	Canis lupus familiaris											
	Buffalo	Bubalus											
	Cat	Felis catus											
	Goat	Capra aegagrus hircus											
	Sheep	Ovis aries											

	Format 16: Culture Fisheries												
1	1     2     3     4     5     6     7     8     9     10     11     12												
Fish	Local	Scientific Name	Variety	Features	Waterscape	Local	status	Uses	Associated TK	Commercial rearing	Other details	Community Know.	
Туре	Name	Scientific Name	variety	Features	(pond/bheri/talao)	Past	Present	Uses	Associated TK	Commercial rearing	Other details	Holders	

	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				

	Format 18: Trees, Shrubs, Herbs, Tubers, Grasses, Climbers etc.												
1	2	3	4	5		6	7	8	9	10	11		
Plant Tuna	Local Name	Scientific Name	Habit	Habitat	Loc	al status	Commercial /	Part collected	Associated TK	Other details	Community Knowledge Holder		
Plant Type	Local Name	Scientific Name	пари	Habitat	Past	Present	own use	rart conecteu	Associated TK				
	Chir	Pinus roxburghii						Seed					
	Oak	Quercus incana						Seed					
	Kikar	Robinia pseudacacia						Seed					
	Safeda	Eucalyptus globulus						Seed					
	Simblu	Berberis lycium						Seed					
	Gharanda	Carisa opaca						Seed					
	Fagora	Ficus palmata											
	Pipal	Ficus religiosa											
	Khair	Senegalia catechu											
	Fly	Zingiber montanum											
	Amla	Phyllanthus emblica											
	Kachnar	Bauhinia purpurea											
	Jamun	Syzygium cumini											
	Retha	Sapindus Mukorossii											
	Mango	Magnifera indica											
	Kau	<i>Olea europaea</i> subsp.											
	Thor	Euphorbia royleana											

	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	Oak	Quercus indica											
2	Chir	Pinux roxburghi											
3	Toon	Toona ciliata											
4	Dhaman	Ptyas mucosa											
5	Sandori	Heritiera littoralis											
6	Mannu	Terminalia phillyreifolia											
7	Simblu	Bombax cieba											
8	Khair	Senegalia catechu											
9	Krangal	Cassia fistula											

	Format 20: Aquatic Biodiversity											
1	2	3	4	5	5 6		7	8	9	10		
Local Name	Scientific Name	Variety	Features	Habitat	Local	Local Status		Associated TK	Other details	Community/		
	Stenune Ivane	v ar icty	Features	Habitat	Past	Present	Uses		Other details	Knowledge Holder		
Flora			Leafy	Aquatic								
Chuuh			Soft									
Green Algae	Chlorophyta		Soft									
Fish												
Crab	Brachyura											
Frog	Anura											
Water Snake	Nerodia											
Thallus Plant	Thallophyta											

Other details may include mode of catching fish, time of availability, breeding time, etc

	Format 21: Wild Aquatic Plant Species of Importance											
1	2	3	4	5	6							
S.No.	Local Name	Scientific Name	Variety	Importance	Trends							
1	Nadi grass	Dichanthium		Used for medicinal								
2	Wild Mint	Mentha arvensis										
3	Bach	Acorus calamus										

	Format 22 : wild Plants of Medicinal impoartance												
1	2	3	4	5		6	7	8	9	10	11		
Plant (Herb,	Local Namo	Soiontific Namo	Variaty	Landscape/	local	l status	· Associated TK	Uses (Usego)	Part used	Other Details	Community/ knowledge		
shrub, Tree)	nt (Herb, ub, Tree) Local Name Scientific Name Variety Habitat					Present	Associated TK	Uses (Usage)	r art useu	Market/own use	Holder		
	Simblu	Berberies arsitata		Forest	Good	Good					All		
	Bana	Vitex negandu											
	Guchi	Morchella esculanta											
	Toot	Moras alba											
	Timru	Zanthoxylum armatum											
	Khair	Senegalia catechu											

	Format 23: Wild relatives of Crop												
1	2	3	4	5		6	7	8	9	10			
LandName	G. • • • •		Landscape/	local status				De 4 au l		community/knowledge			
Local Name	Scientific Name	Associated Crop	Habitat	Past	Present	Associated TK	Uses (Usage)	Part used	Other Details	Holder			
Maize	Zea mays		Terristrial	Good	Good		Grain						
Akhroot	Juglans regia			Good	Good								
Naspati	Pyrus malus			Good	Good		Fruit						
Ber	Zyzyphus maurtiana			Good	Good		Fruit						
Kainth	Pyrus paschia						Fruit						
Akhare							Fruit						

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					
Rose	Rose Indica	-	Forest	-	-							
Phulwari	Ficus lyrata											
Kutch	Biburnum grandiflorum											
Sarsoo	Brassica											
Bottle brush	Callistemon											
Harduli	Rododendrons arboreum											

	Format 25: Fumigate/Chewing Plants													
1	2	3	4	5 6			7	8	9	10	11			
Plant (Herb,	Local Name	Scientific Name	vVariety	Habitat	Loca	al status	Associated TK	Uses (Usage)	Part used	Other Details	community/ knowledge			
shrub, Tree)	Locarranie		, , arrecty	monut	Past Present		11550011100 111	eses (esage)	T urt useu	(Mode of use)	Holder			
Fumigiate	Mint	Mentha arvensis			Good	Good		Medicinal	Leaf					
	Kua	Olea europaea subsp.							Branches/ Leaf					
Herb	Banafsha	Viola dorate			Good	Good		Medicinal	Leaf					
	Akhrot	Juglans							Branches/ Leaf					
	Timbru	Zanthoxylum armatum							Branches/ Leaf					
Herb	Aloe Vera	Aloevera			Good	Good		Medicinal	Stem					

	Format 26 : Timber Plants																	
1	2	3	4		4		4		4		4		4		5	6	7	8
		<b>H 1 1 1</b>	Loca	ıl status			Other Details	Community/										
Local Name	Scientific Name	Habitat	Past	Present	Other uses, if any	Asscoiated Tk		Knowledge Holder										
Chir	Pinus Roxburghii	Forest	Good	Good	Firewood													
Toon	Toona ciliata				Firewood													
Mannu	Terminalia phillyreifolia				Firewood													
Oak	Quercus				Firewood													
Draink	Melia azedarach				Firewood													
Khair	Senegalia catechu				Firewood													
Tali	Dalbergia sissoo				Firewood													
Safeda	Eucalyptus globu				Firewood													
Krangal	Cassia fistula				Firewood													

	Format 27 A: Coastal and Marine Flora									
1	2	3	4	5		6	7	8	9	10
				Loc	al Status	Parts Collected	arts Collected Commercial Uses			Community/ Knowledge
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	(if any)	(if any)	Other Uses	Associated TK	Holder

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

	Format 28: wild Animals ( Mammals, Birds, Reptiles, Amphibia, Insects, Others)											
1	2	3	4	5	6		7		9	10	11	12
Animal	Local Name	scientific Name	Habitat	Description	Season when	Loca	l Status	Uses	Associated	Mode of Hunting ,	Other Detail	Community know. Holder
type		scientific Ivanie	Habitat	Description	Seen	Past	Present	Uses	ТК	Collecting (if any)	Uner Detall	
	Leopard	Panthera pardus	Forest			Good	Good					
	Monkey	Ceropithecidae										
	Jackal	Canis aureus										
	Crow	Corvus										
	Eagle	Haliaeetus leucocephalus										
	Pigeon	Columbidae										
	Parrot	Psittaciformes										
	Frog	Anura										
	Lizard	Lacertilia										
	Padda	Lonchura oryzivora	Forest									
	Tittar	Ortygornis pondicerianus	Forest									
	Rabbit	Oryctolagus cuniculus	Forest									
	Pig	Sus	Forest									

	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.)		

**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.)			

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				

End of Part II