People Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti:- Chakwa
Taluk: Chakwa
District: Ramban
State: Jammu and Kashmir
Geographical Area of the Panchayat Samiti:
Population under the Panchayat Samiti: Total
Male
Habitat and Topography:
Climate (Rainfall, Temperature and weather patterns)
Land Use (Nine fold classification available with village records)
Date, Month and Year of PBR Preparation
Management Regime: Reserve Forest (RF/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM)

nexure 1

tails of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nom the local body; not less than one third to be women and not less than 18% belonging to SC/ST)

Name of the Chairperson: Krishan Lal SO Bhem Sain 9697601316
50
er:M
ess: Chakwa
of specialization: Sarpanch
2) Name: Hens Raj SO Bhagat Ram 9906137237
gjxfr
er:M
ess: Chakwa
of specialization: Shopkeeper
3)Name:Mulkh Raj 9596676351
er:
ess: Chakwa
of specialization: Panch
Name: Shamina Begum Wo Mohd Rafiq
29
er:F
ess: Sadota Chakwa
of specialization: Shopkeeper
5)Name:Neelma Devi Wo Romesh Chander
30
er:F
ess: Chakwa
of specialization: Housewife
6)Name: Shiv Lal So Chand
52
er:M
ess:Chakwa
of specialization:
')Name: Bhushan Singh SO Bhajrangi
35
er:M
ess: Chakwa
of specialization: Farmer

nexure 2
t of Vaids, hakims and traditional health care (Human and livestock) practitioners residing and or using biological ources occurring within the jurisdiction of the village
Name :Hens Raj So Mir Chand
.55
der:M
ress: Chakwa
of specialization:Farmer 9622104132
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
icinal Use:
Name:Man Singh SO Amru
53
der:M
ress: Chakwa
of specialization:
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
icinal Use:
Name: Punjab Singh
70
der:
ress:
of specialization: Farmer
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
icinal Use:

nexure 3
t of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agricultureries, and foresty
Name : Chail Singh SO Bishwa Nath
55
ler:M
ress: Chakwa
of specialization: Farmer
Name : Khem Raj So Amru 8899156318
51
ler:M
ress: Chakwa
of specialization: Farmer
Name of the Chairperson: Sansar Chand
69
ler:
ress: Chakwa
of specialization:
Name of the Chairperson:Ramesh Kumar 8803675635
37
ler:
ress: Chakwa
of specialization:

nexure 4
ails of schools, colleges, departments, universities, government institutions, non-governmental organization and incolved in the preparation of the PBR
Contact Person:Radhy Sham (Master) 9419125561
Vame and Address:
Contact Person:
Contact Person:
Name and Address:
Contact Person:
Name and Address:
may add names of more institutions/NGO/Individuals etc, if necessary

Annexure 5

Detail of access to biological resources and traditional knowledge granted, details of the collection fee imposed and details of the benefit derived and the mode of their sharing

S.no	Name and address of the Person/Institute/company others	Local and Scientific Name of the biological material Accessed and quantity	Date and resolution of the BMC and endorsement by the Panchayat	Detail of collection fee imposed	Anticipated mode of sharing benefits or quantum of benefits shared

Part II PBR – Formats AGROBIODIVERSITY

Format 1: Crop Plants

1	2	3	4	5	6		7	8	9	10	11	12	13	14
	Local St		Status						G					
Crop	Scientific Name	Local Name	Variety	Landscape / Habitat	Approx. area shown	Past	Present	Special features	Cropping season	Uses	Associated TK	Other details	Source of Seeds/Pl ants	Community/ Knowledge Holder
Maize	Zea mays	Makka		White Grains	250 На			High Yeilding	Kharif	Food & fodder		Suitable in sub tropical Plains	Local & Agri Dept	
Wheat	Triticum aestivum	Gandam			50 Ha	Plenty	Plenty		Rabi	Food & fodder		Suitable in sub tropical Plains	Local & Agri Dept	
Jav														

Format 2: Fruit Plants

1	2	3	4	5		6	7	8	9	10	11	12
1		3	T T	,	Loca	al Status	,	•		10	11	12
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	Community / Knowledge holder
Apple	Malus domestica	Saib	Red Delicious, Golden Delicious etc	Mid hills upto High hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh fruit, Juice, Jam etc		Farmer/ Department of Horticulture
Pear	Pyrus communis	Bagu Gosha, Nakh Nashpati	Red Bartlett, Punjab Beauty, Pathar Nakh, Star Krimson	Mid hills to High hills			Govt. Nursery/ Private Registered Nry	Rainy	l Energy	Fresh Fruit	Consumed in local Market Mandi/Jammu	Farmer/ Department of Horticulture
Peach	Prunus persica	Asroo	FLA 16/13 July Alberta, Quetta, Florda sum, Florda Prenice	Lower hills upto High hills	Rare	Plenty	Govt. Nursery/ Private Registered Nry	Summer		Fresh Fruit		Farmer/ Department of Horticulture
Apricot	Prunus armeniaca	Khobani Sarri	Bebco, Harkat	Lower hills upto High hills			Govt. Nursery/ Private Registered Nry	Summer	Provvide Nutrient and Energy	Fresh Fruit		Farmer/ Department of Horticulture
Plum	Prunus saliciana	Aloo Bukhara	Santa Rosa, Kala Amritsari, Alubukhara, Aloocha	Mid hills to High hills			Govt. Nursery/ Private Registered Nry	Summer	Provvide	Fresh fruit,		Farmer/ Department of Horticulture
Walnut	Juglans rejia	Akhroot	Burzal, Kagzi, Local Selections	High hills			Govt. Nursery/ Private Registered Nry	Rainy		Dry Fruit		Farmer/ Department of Horticulture
Fig	Ficus carica	Phogara	Local	Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture

Format 3: Fodder Crops / Species

1	2	3	4		5	6	7	8	9	10
Plant	Scientific	Local	Landscape / Habitat	Loca	l Status	Source of Plants / Seeds	Associated	Part	Other	Community / Knowledge
riant	Name	Name	Lanuscape / Habitat	Past	Present	Source of Flants / Seeds	TK	Used	details	holder
	Avena Sativa	Javi		Plenty	Plenty					
	Pennisetum	Bajra		Plenty	Plenty					

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		7		7		9	10	11	12
						Loc	Local Status									
Plant	Scientific Name	Local Name	Affected crop	Impact	Landscape / Habitat	Past	Present	Uses if any	Management options	Associated TK	Other details like exotic	Community / Knowledge holder				
	Avena fatua	Jungli Javi	Wheat			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

	T	1		ı	<u> </u>		ı	Ι		
1	2	3	4	5	6	7	8	9	10	
Host	Insect / Animal	Scientific name	Local name	Habitat	Time / season of attack	ack Management mechanism Associated TK Other d		Other details	Community knowledge holder	
Nil	Grasshoper	Caelifera	Tidda	All Field						
	Field Rat	Rattus argentiventer	Chua	Under Ground The Field						

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

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
Nil										
			_							

Major occupation may be farming. Sub-occupations could be fishing, collection of NTFP animal husbandry, artisans, services Examples of depending landscapes are agriculture landscape, rivers, forest etc.

Major resources accessed could be agriculture resources of different nature, fish, birds, water, mud, and etc

How the community manages the landscapes they use for satisfying different needs, their strategies and perception

How the community manages the resources they access for satisfying different needs, their strategies and perception, conflicts etc

Format 8: Landscape

	1		2	3	4	5	6	7	8	9	10	11	12
Major	Landsca	pes											
Agricultural land	Pond	Fallow land	Sub - Landscapes	Features and approx. area		General flora	General fauna	User groups	Management practices	General uses	Associated TK	Other details	Community accessed
Hilly	Hilly & Plain area				Private & Forest								
	111119 00 1 14111 41.04												

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
Pond			Private	Brrain Akk	Fish Frog	Cloth washing						
Hand pump			Govt			Drinking water						
Nallah			Govt	Grass Brrain	Snake Frog	Irrigation						

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
Black							
Clay							
Sandy							
Loamy							

Format 11: FURIT TREES DOMESTICATED BIODIVERSITY

1	2	3	4	6		7	8	9	10	11	12	13
DI .					Loc	al Status	G .	G 6			Other details	
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	Past	Present	Source of plant/seeds	Season of Fruiting	Uses (usage)	Associated TK	market/own use	Community/ Know. holder
Apple	Malus domestica	Saib	Red Delicious, Golden Delicious etc	Mid hills upto High hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh fruit, Juice, Jam etc		Farmer/ Department of Horticulture
Pear	Pyrus communis	Bagu Gosha, Nakh Nashpati	Red Bartlett, Punjab Beauty, Pathar Nakh, Star Krimson	Mid hills to High hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit	ашшп	Farmer/ Department of Horticulture
Peach	Prunus persica	Asroo	FLA 16/13 July Alberta, Quetta, Florda sum, Florda Prenice	Lower hills upto High hills			Govt. Nursery/ Private Registered Nry	Summer	and Energy	Fresh Fruit	t Mandi/J:	Farmer/ Department of Horticulture
Plum	Prunus saliciana	Aloo Bukhara	Santa Rosa, Kala Amritsari, Alubukhara, Aloocha	Mid hills to High hills	Rare	Plenty	Govt. Nursery/ Private Registered Nry	Summer		Fresh fruit,	cal Marke	Farmer/ Department of Horticulture
Walnut	Juglans rejia	Akhroot	Burzal, Kagzi, Local Selections	High hills			Govt. Nursery/ Private Registered Nry	Rainy	Provvide Nutrient	Dry Fruit	Consumed in local Market Mandi/Jammu	Farmer/ Department of Horticulture
Pomegrana te	Punica aranatum	Anardana, Daroo	Anardana, Kandhari, Ganesh	Lower hills upto Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit	Consu	Farmer/ Department of Horticulture
Fig	Ficus carica	Phogara	Local	Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture

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

1	2	3	4	5	6	7	7	8	9	10	11	12
			_	Landscape/	Source of	Local	status				Other details	Community/ Know.
Plant Type	Local Name	Scientific Name	Variety	Habitat	plant/seeds	Past	Present	Uses (usage)	Part used	Associated TK	market/own use	Holders
	Kail	Pinus wallichiana		Temperate	Seed	Plenty	Plenty					
	Timbru	Zanthoxylum armatum DC		Sub tropical	Plant	Plenty	Plenty					
	Chir	Pinus roxburghii		Sub tropical	Seed	Plenty	Plenty					
	Banfsha	Viola odorata		Temperate	Seed	Plenty	Plenty					
	Tali	Dalbergia sissoo		Sub tropical	Seed	Rare	Rare					
		Dalbergia sissoo										

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
Ornamental Tree	Chir	Pinus roxburghii	-	Forest	Non commercial	Ornamental/	Used in eye, ear ,	Evergreen conifer, found in lower	Floriculturists/
Omamental free	Cilli	Tinus roxburgnii			Landscaping	throat diseases	reaches	Nurserymen/Gardeners	
Ornamental Tree	Chinar	Platanus orientalis	_	Nurseries	Non commercial	Ornamental/	_	Leaves give pleasing ground	Floriculturists/
Omanicinal Tree	Cillia	Tidianus Orientatis	-	Nuiscries	Non commercial	Landscaping	-	cover during fall	Nurserymen/Gardeners
Ornamental Tree	Dayar	C.deodara		Forest	Non commercial	Ornamental/ Landscaping	Antipyretic, antiseptic	Evergreen conifer, Found in higher reaches	Floriculturists/ Nurserymen/Gardeners
Ornamental	Mor Donkh	Thuja compacta		Nurseries	Non commercial	Ornamental/	Used for	Treatment of cold sores, skin	Floriculturists/
Shrub	Mor Pankh		-	ivuiseries	Non commercial	Landscaping	Respiratory tract infection	infections	Nurserymen/Gardeners

Bushes/Shrubs	Panj Tara	Largerstromia	_	Nurseries	Non commercial	Ornamental/	Astringent, wound	Pink flowers	Floriculturists/
Dusiles/ Sili uos	rung ruru	indica		ruiseries	Tvon commercial	Landscaping	healing	Tillik Howels	Nurserymen/Gardeners
Bushes/Shrubs	Nerium	Nerium oleander	_	Nurseries	Non commercial	Ornamental/	Epiplepsy, cancer	Avenue plantation	Floriculturists/
Busiles, Sin des	rverram	Trestam oreanaes		rvaiseries	T von Commercial	Landscaping	Epipiopsy, cancer	Tronde plantation	Nurserymen/Gardeners
Herbs Seasonals	Gutta	a Tagetes patula	_	Nurseries	Non commercial	Ornamental/	Burns, rashes,	Grows round the	Floriculturists/
Tieros seasonais	Guilla	Tagetes paraia		rvaiseries	Tvon commercial	Landscaping	itchiness	year	Nurserymen/Gardeners
Herbs Seasonals	Gulab	Rosa san	_	Nurseries	Non commercial	Ornamental/	Blood purifier, Anti	Perennial flower	Floriculturists/
	Guiao	Rosa spp	1	rvuisciics	Tvon commercial	Landscaping	inflammatory	1 Cicilliai Howel	Nurserymen/Gardeners

Format 14: Timber Plants / Trees

1	2	3	4		5	6	7	8	9	10
				Loca	l status					
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	Wild/ home- garden	Other uses (multi)	Associated TK	Other details	Community/ Know. holder
Kail		Pinus wallichiana		Plenty	Plenty					
Deodar		Cedrus deodara		Plenty	Plenty					
Chir		Pinus roxburghii		Plenty	Plenty					
Banj		Quercus leucotrichophora		Plenty	Plenty					
Sheesham		Dalbergia sissoo		Plenty	Plenty					
Akrot		Juglans regia		Plenty	Plenty					

Format 15: Domesticated Animals

1	2	3	4	5	6		7	8	9	10	11	12
Animal Type	Local Name	Scientific Name	Breed (local/	Features	Method of	l	Local tatus	Uses	Associated	Commercial	Other details including products and	Community Know.
			hybrid)		keeping	Past	Present		TK	rearing	services	Holders
Sheep	Bhead	Ovis-aries	Local	Small size, rough coat	Flock rearing	Plenty	Rare	Mutton, wool and manure	Yes	Yes	Mutton, wool, manure, bones, hides and gutt	Local and nomads
Sheep	Bhead	Ovis-aries	Rambouillet cross	Large size, fine wool	Flock rearing	Rare	Plenty	Mutton, wool and manure	Yes	Yes	Mutton, wool, manure, bones, hides and gutt	Local and nomads
Goat	Bakri	Capra-hircus	Local	Small size, low body weight	Flock Rearing	Plenty	Rare	Mutton, hair and manure	Yes	Yes	Mutton, hair, manure, bones, hides and gutt	Local and nomads
Goat	Bakri	Capra-hircus	Kaghani (Bakerwali)	Large size, high body weight	Flock rearing	Rare	Plenty	Mutton, hair and manure	Yes	Yes	Mutton, hair, manure, bones, hides and gutt	Local and nomads
Goat	Bakri	Capra-hircus	Beetal	Large size, high body weight	Flock rearing	Rare	Rare	Mutton, hair and manure	Yes	Yes	Mutton, hair, manure, bones, hides and gutt	Local and nomads

Format 16: Culture Fisheries

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

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

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

1	2	3	4	5	6		7	8	9	10	11
Plant Type	Local Name	Scientific Name	Habit	Habitat	Loca Past	l status Present	Commercial / own use	Part collected	Associated TK	Other details	Community Knowledge Holder
	Champ	Magnolia champaca		Temperate	Plenty	Plenty					
	Congress grass	Parthenium hysterophorus		Sub-Tropical	Plenty	Plenty					
	Draink	Madhuca longifolia		Sub-Tropical	Plenty	Plenty					
	Chir	Pinus roxburghii		Sub-Tropical	Plenty	Plenty					
	Kail	Pinus wallichiana		Temperate	Plenty	Plenty					
	Pudina	Mentha		Temperate	Plenty	Plenty					
	Kau			Temperate	Plenty	Plenty					
	Toot	Morus alba		Sub-Tropical	Rare	Rare					

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
	Akhrot	Juglans regia	Wild		
	Toon	Toona ciliata	Wild		
	Phaktae	Ficus palinatus	Wild		
	banj	Quercus incana	Wild		
	Anardana	Punica granatum	Wild		
	Kao	Olea cuspidata	Wild		
	Chir	Pinus roxburghii	Wild		
	Kail	Pinus wallichiana	Wild		

Format 20: Aquatic Diversity; Panchayat: Barron, Block: Batote

1	2	3	4	5		6	7	8	9	10
Local Name	Scientific Name	Variety	Features	Habitat	Loc	Local Status		Associated TK	Other Detail	Community/ Knowledge Holder
Flora	Nil	Nil	Nil	Nil	Past	Present	Nil	Nil	Nil	Nil
Fauna										
Desi Alma	Schizothorax sps	Indigenous cold water hill stream fishes	Eongated, fussi-form with short snout, sub cylindrical body with short, blunt and slightly prognathous upper jaw.	Snow fed Streams, Nallah	do	do	Food Fish		Breeding period Feb to Jun, Feeds on natural food, (Plankton, insects trash fish. Mode of catching – Gills Net, Hook	Mahigirs, Deptt. of Fisheries and Vendors
Common	Cyprinus carpio	Exotic	Deep laterally compressed body which is dark brown mouth subytermianl with thick lips rostral and maxillary beabils present	Reservior, Lakes and Sars	do	do	do		Breeding period March to April, Feeds on natural and artificial foods Mode of catching – Cast Net and Drag Net	Do

Format 21: Wild Aquatic Plant Species of Importance; Panchayat: Barron, Block: Batote

S. No	Local Name	Scientific Name	Variety	Importance	Trends
1	Barrain		Plant	Nil	Nil

Format 22: Wild Plants of Medicinal Importance

1	2	3	4	5		6	7	8	9	10	11
					Local	Status					
Plant (Herb, Shrub, Tree)	Local Name	Scientific Name	Variety	Landscape / Habitat	Past	Present	Associated TK	Uses (usage)	Part used	Other details market/ own use	Community/ Knowledge Holder
	Trimal				Plenty	Plenty			Stem		
	Kau				Plenty	Plenty			Leaves		
	Kail	Pinus wallichiana			Plenty	Plenty			Stem/root		
	Chir	Pinus roxburghii			Plenty	Plenty			Oil		
	Sheesham	Dalbergia sissoo			Rare	Rare			Leaves /root		

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

Format 23: Wild relatives of Crops

1	2	3	4		5	6	7	8	9	10	
	G • 4•0			Loca	al Status	*1	,			G '4 /W	
Local Name	Scientific Name	Associated crop	Landscape / Habitat	Past	Present	Uses (usage)	Part Used	Associated TK	Other details	Community / Know holder	
Jungli palak	Rumex dentatus		Hilly & temperture	Available	Available		Leaf				
Kamblu	Pennisetum glaucum		Hilly & temperture	Available	Available		Pulp of fruit				
Chinbgeriseq	Vicia hirsuta		Hilly & temperture	Available	Available		Leaf				

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	Associated Tk	Other Details	Community/ Knowledge Holder
Chir	D: 1.::		T1 I-41-4-	Non commercial	Used in eye, ear, throat	Evergreen conifer, found in	Floriculturists/
Cnir	Pinus roxburghii	-	Terrestial, Intermediate	Non commercial	diseases	lower reaches	Nurserymen/Gardeners
Chinar	Platanus orientalis	_	Terrestial, Intermediate	Non commercial		Leaves give pleasing	Floriculturists/
Cilliai	Flatanus Orientatis	-	Terrestiai, intermediate	Non commercial	_	ground cover during fall	Nurserymen/Gardeners
Dayar	C.deodara		Terrestial, Intermediate	Non commercial	Antipyretic, antiseptic	Evergreen conifer, Found in	Floriculturists/
Dayai	C.aeoaara	-	Terrestiai, intermediate	Non commercial	Antipyretic, antiseptic	higher reaches	Nurserymen/Gardeners
					II IC D	T 4 C 11	Floriculturists/
Mor Pankh	Thuja compacta	-	Terrestial, Intermediate	Non commercial	Used for Respiratory tract infection	Treatment of cold sores, skin infections	Nurserymen/Gardeners
Panj Tara	Largerstromia indica	_	Terrestial, Intermediate	Non commercial	Astringent, wound	Pink flowers	Floriculturists/
Tanj Tara	Largerstromta thatea	_	Terrestiai, intermediate	Tvon commercial	healing	This nowers	Nurserymen/Gardeners
Nerium	Nerium oleander	-	Terrestial, Intermediate	Non commercial	Epiplepsy, cancer	Avenue plantation	Floriculturists/ Nurserymen/Gardeners
Gutta	Tagetes patula	1	Terrestial, Intermediate	Non commercial	Burns, rashes, itchiness	Grows round the year	Floriculturists/ Nurserymen/Gardeners
Gulab	Rosa spp	-	Terrestial, Intermediate	Non commercial	Blood purifier, Anti inflammatory	Perennial flower	Floriculturists/ Nurserymen/Gardeners

Format 25: Fumigate / Chewing Plants

1	2	3	4	5		6	7	8	9	10	11		
Plant (Herb,	Local	Scientific	Variety	Habitat	Loca	al Status	Uses	Part used	Associated	Other details	Community knowledge		
Shrub, Tree)	Name	Name	variety	паша	Past	Present	(usage)	r art useu	TK	(mode of use)	holder		
	Akhrot	Juglans regia		Temperate	Plenty		Plenty		Dry fruit				
	Timbru	Zanthoxylum armatum DC		Sub-tropical	F	Plenty	Leaves						
	Banna	Vitex negundo		Sub-tropical Temperate	P	Plenty	Leaves						
	Pudina	Mentha		Sub-tropical	F	Plenty	Leaves						

Format 26: Timber Plants

1	2	3	4		4		5	6	7	8
			Local	Status		A				
Local Name	Scientific Name	Habitat	Past	Present	Other Uses, if any	Associated TK	Other Details	Community/ Knowledge Holder		
Akhrot	Juglans regia	Temperate	Plenty	Plenty						
Mohru	Quercus floribunda	Temperate	Plenty	Plenty						
Kau	Olea cuspidata	Temperate	Plenty	Plenty						
Banj	Quercus incana	Sub-tropical	Plenty	Plenty						
Kail	Pinus wallichiana	Temperate	Plenty	Plenty						
Chir	Pinus roxburghii	Sub-tropical	Plenty Plenty							

Format 27 A: Coastal and Marine Flora

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

NIL

Format	27	\mathbf{R} .	Caastal	and	Marina	Fauna
rormat	<i>Z I</i>	Б:	Coastai	ana	viarine	rauna

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

NIL

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

1	2	3	4	5	6		7	8	9	10	11	12
						Loca	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
Mammal	Leopard	Panthera pardus	Forest									
Mammal	Bandar	Macaca mulatta	Forest									
Mammal	Porculine	Erethizon dorsatum	Forest									
Mammal	Fox	Vulpes	Forest									
Bird	Koel	Eudynamys	Forest									
Bird	Chakor	Alectoris chukar	Forest									
Bird	Tree Sparrow	Passer montanus	Forest									

Format 29: Flora (Urban Biodiversity)

S.No.	Local Name	Scientific Name	Type of Plant	Habitat	Flowering Season	Rare/Common

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.)
Nil					

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				