People Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti:- CHAMPA
Taluk: Batote
District: Ramban
State: Jammu and Kashmir
Geographical Area of the Panchayat Samiti: NA
Population under the Panchayat Samiti: Total 1505
Male ; 1610 Female: 1505
Habitat and Topography: Temperate
Climate (Rainfall, Temperature and weather patterns)
Land Use (Nine fold classification available with village records) : Agriculture/ Non-Agriculture
Date, Month and Year of PBR Preparation : Nov, 2020
Management Regime: Reserve Forest (RF/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM): Open forest, Pvt, Property land

etails of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons no 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: Ab Rashid S/o Ali Mohd : 9622427470
: 75
der: M
ress: Champa
a of specialization: Agriculture
2) Name: Shabir Ahmed S/o Din Mohd
: 61
der: M
ress: Champa
a of specialization: Agriculture
3)Name: Renu Devi W/o Shanker Dass
: 60
der: F
ress: Champa
a of specialization: House wife
4)Name: Ruby Sharma WO Mukesh Kumar
: 33
der:F
ress: Champa
a of specialization: House wife
5)Name: hukam Chand SO Babu Ram
: 53
der:M
ress: Champa

a of specialization: House wife 6)Name:Kartar Chand So Thakur Dass :37 der:M ress: Champa a of specialization: Agriculture 7)Name: Mulkh Raj SO Munshi Ram :52 der:M ress: Champa a of specialization: Agriculture

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 : Mool Raj SO Faqiru
:52
der:M
ress: Champa
a of specialization:
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
licinal Use:
Name: Krishan Lal SO Jari Ram
:60
der:M
ress: Champa
a of specialization:
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
licinal Use:
Name:
:
der:
ress:
a of specialization:
ation from which the person accesses biological material:
eption of the practitioner on the resource status:
licinal Use:

Annexure 3

List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agricu fisheries, and foresty
Name : Bhem Sen S/O Teju
:55
der:M
ress: Champa
a of specialization: Agriculture
Name : Puran Chand S/O Ram Dutta
: 46
der: M
ress: Champa
a of specialization:
Name : Babu Ram S/O Manohar Singh
:80
der:M
ress:Champa
a of specialization: Agriculture
Name of the Chairperson: Javeed Ahmed S/o Wazir Hussain
: 48 years
der: Male
ress: Champa
a of specialization: Horticulture
Name of the Chairperson: Amanullah S/o Nizam ud din
: 56 years
der: Male
ress: Champa
a of specialization: Horticulture

Annexure 4

etails of schools, colleges, departments, universities, government institutions, non-governmental organization and ind involved in the preparation of the PBR

Contact Person: 9622427470

Name and Address: As. Rashid S/o Ali Mohd. (Chairman BMC)

Contact Person:

Name and Address: Mohd. Ishfaq S/o Rashid (Sarpanch/PRF)

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 acces	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 o 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								

End of Part I

						AGR	Part II PBR – Forr OBIODIV nat 1: Cro	mats ERSITY						
1	2	3	4	5	6	,	7	8	9	10	11	12	13	14
						Local	Status							
Сгор	Scientific Name	Local Name	Variety	Landscape / Habitat	Approx. area shown	Past	Present	Special features	Cropping season	Uses	Associated TK	Other details	Source of Seeds/Plants	Community/ Knowledge Holder
Wheat	Triticum aestirum	Kanak												
Maize	Zea mays	Makki												
Barley	Hordeum vulgare	Jow												
Rajmash	Phaseolus Vulgare	Rajmah												
The forma vary with	t 1 could be use the nature of c	rops. For mea	asuring local	status, there dent). We have	need to identi ve to list out	fy a particula all possible	ar year – sig features of a	gnificant chang crop/plant and	crops, Vegetabl ges in ecology d give short fo column 8, in asso	occurred – a rms of the s	ind compare th	e status as p	umn No. 9 % ast and prese	other details' ent (past =

	Format 2: Fruit Plants													
1	2	3	4	5		6	7	8	9	10	11	12		
Plant	Scientific Name	Local Name	Variety	Landscape /	ndscape /	Local Status		Source of	Season of	Associated	Uses	Other details market /	Community /	
Tiant	Scentine Want		Variety	Habitat	Past	Present	Seeds/Plants	Fruiting	ТК	Usts	own use	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	-	Fresh Fruit	Consumed in local Market Mandi/Jammu	Farmer/ Department of Horticulture		
Peach	Prunus persica	Aaroo	FLA 16/13 July Alberta, Quetta, Florda sum, Florda Prenice	Lower hills upto High hills			Govt. Nursery/ Private Registered Nry	Summer	lergy	Fresh Fruit		Farmer/ Department of Horticulture		
Apricot	Prunus armeniaca	Khobani Sarri	Bebco, Harkat	Lower hills upto High hills	Rare	Plenty	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	Я		Govt. Nursery/ Private Registered Nry	Summer	ovvide Nut	Fresh fruit,		Farmer/ Department of Horticulture		
Walnut	Juglans rejia	Akhroot	Burzal, Kagzi, Local Selections	High hills			Govt. Nursery/ Private Registered Nry	Rainy		Dry Fruit	Consum	Farmer/ Department of Horticulture		
Pomegranat e	Punica aranatum	Anardana, Daroo	Anardana, Kandhari, Ganesh	Lower hills upto Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture		
Fig	Ficus carica	Phogara	Local	Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture		

			Form	nat 3: Fo	dder Crops	/ Species				
1	2	3	4		5	6	7	8	9	10
	Scientific	Local		Local Status		Source of Plants /	Associated	Part		Community /
Plant	Name	Name	Landscape / Habitat	Past	Present	Seeds	ТК	Used	Other details	Knowledge holder
Banj	Quercus Incana	Banj								
Maru	Quercus dilatata	Maru								
Kahu	Olea cospidate	Kahu								
Draink	Melia azedarach	Draink								
Kiker	Acacia Nilotica	Kiker								
	Other details incl	ude fodder for whic	h animal, special featur	res, medicina cu	l l uses if any, se ltivated etc.	asons of availability, pro	opagation methods	, collecting from	n wild or	I

	Format 4: Weeds												
1	2	3	4	5	6		7	8	9	10	11	12	
Plant	Scientific Name	Local Name	Affected crop	Impact	Landscape /	Loca	al Status	_ Uses if any	Management	Associated TK	Other details like exotic	Community / Knowledge holder	
Thant		Local Funite		Impace	Habitat	Past	Present		options				
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
	Oth	l ner details may ind	l clude how long the	e weeds have	e been suppressing natur	/adversely ral multiplic	affecting the cr cation etc	rops in this locali	ty, when it came und	der notice, intensity	of	1	

	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				
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil				
			Other d	letails may include p	oossible 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					
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil					
	[2] Types of anin	nals may include: Pou	Note: [1] (D) – da ultry / Sheep / Goats / Cattle /	y; (M) – month; Ducks / Pigs / Donkey	ys / Mules / Horses / Cam	els / 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							SC			40			
							ST			25			
							OBC			16			
							Gen (Hindu, Muslims)			500+600=1100			

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

					F	ormat 8: L	andscape						
	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
	Nil	I	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
			Provide a brief	description of lan	dscapes such a	s forests, planta	tions, cultivate	ed land, estuar	y, pond, lake or	other elements			

					Format 9	: Watersc	ape					
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
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
	Examples: Ponds, Streams, Rivers, Lake, Canal, Tubewell, Dug well etc.,											

			Format 1	0: 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
Red							
Sandy							
Loamy							
Clay							

			Forn	nat 11: FRUIT 7	FREES I	OMESTI	CATED BIOD	IVERSITY				
1	2	3	4	6		7	8	9	10	11	12	13
				Landsonal	Loca	l Status	- Source of	Second of			Other details	Communitari
Plant Type	Local Name	Scientific Name	Variety	Landscape/ Habitat	Past	Present	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		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	rgy	Fresh Fruit	ii/Jammu	Farmer/ Department of Horticulture
Apricot	Prunus armeniaca	Khobani Sarri	Bebco, Harkat	Lower hills upto High hills	Rare	Plenty	Govt. Nursery/ Private Registered Nry	Summer	Provvide Nutrient and Energy	Fresh Fruit	Consumed in local Market Mandi/Jammu	Farmer/ Department of Horticulture
Plum	Prunus saliciana	Aloo Bukhara	Santa Rosa, Kala Amritsari, Alubukhara, Aloocha	Mid hills to High hills	Ra	Ple	Govt. Nursery/ Private Registered Nry	Summer	vvide Nutri	Fresh fruit,	d in local M	Farmer/ Department of Horticulture
Walnut	Juglans rejia	Akhroot	Burzal, Kagzi, Local Selections	High hills			Govt. Nursery/ Private Registered Nry	Rainy	Pro	Dry Fruit	Consume	Farmer/ Department of Horticulture
Pomegranate	Punica aranatum	Anardana, Daroo	Anardana, Kandhari, Ganesh	Lower hills upto Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture
Fig	Ficus carica	Phogara	Local	Mid hills			Govt. Nursery/ Private Registered Nry	Rainy		Fresh Fruit		Farmer/ Department of Horticulture

1	2	3	4	5	6		7	8	9	10	11	12
DI 4 T		6 ·	.	Landscape/	Source of	Loca	ll status	T ()	D (1		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
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

			Form	at 13: Ornam	ental Plants/ Tre	es/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,	Floriculturists/
Omamental Tree	Chir	r inus roxourgnii	-	Forest	Non commercial	Landscaping	throat diseases	found in lower reaches	Nurserymen/Gardeners
Ornamental Tree	Chinar	Platanus orientalis		Nurseries	Non commercial	Ornamental/		Leaves give pleasing ground cover during	Floriculturists/
	China	Tiulunus orientulis	-	Nuiseries		Landscaping	_	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 Shrub	Mor Pankh	Thuis compacts		Nurseries	Non commercial	Ornamental/	Used for	Treatment of cold	Floriculturists/
Omamental Shrub	IVIOF PANKN	Thuja compacta	-	inurseries		Landscaping	Respiratory tract infection	sores, skin infections	Nurserymen/Gardeners
Herbs Seasonals	Gulab	Rosa spp	_	Nurseries	Non commercial	Ornamental/	Blood purifier, Anti	Perennial flower	Floriculturists/
Tieros Seasonais	Guiao	Nosu spp	_	ivurseries		Landscaping	inflammatory	i erennat nower	Nurserymen/Gardeners

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			F	ormat 14: Ti	mber Plants	s / Trees				
1	2	3	4		5	6	7	8	9	10
				Local	status	Wild/ home-	Other			Community/ Know.
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	garden	uses (multi)	Associated TK	Other details	holder
Trees	Deodar	Cedrus deodara								
Tree	Kail	Pinus wallichiana								
Tree	Chir	Pinus roxburghii								

				H	Format 15: D	omesticat	ted Anima	lls				
1	2	3	4	5	6		7	8	9	10	11	12
Animal Type	Local Name	Scientific Name	Breed (local/	Features	Method of		ocal itus	Uses	Associated		Other details including products	Community Know.
Annai Type	Local Maine	Scientific Nume	hybrid)	reatures	keeping	Past	Present	Uses	ТК	rearing	and 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
	Buffalo	Bubalus Bubali										
	Cow	bos taurus										

					Format 16: C	ulture Fi	sheries					
1	2	3	4	5	6		7	8	9	10	11	12
			T T 1 /		Waterscape	Loca	l status			Commercial		Community
Fish Type	Local Name	Scientific Name	Variety	Features	(pond/bheri/talao)	Past	Present	Uses	Associated TK	rearing	Other details	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											

	F	ormat 17: Markets	/ Fairs for Dor	nesticated Animals,	Medicinal Plan	ts and other produ	icts	
1	2	3	4	5	6	7	8	9
Name of the Weekly Market / Fair	Location	Weekly / Fortnightly & Others Bi-annual / Annual		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

			For	nat 18: Tree		BIODIVERS lerbs, Tube	SITY rs, Grasses, Clim	bers etc.			
1	2	3	4	5		6	7	8	9	10	11
					Local	status	Commercial / own				Community
Plant Type	Local Name	Scientific Name	Habit	Habitat	Past	Present	use	Part collected	Associated TK	Other details	Knowledge Holder
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

		Format 19: Wild I	Plant Species of Import	ance	
1	2	3	4	5	6
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status
	Daru	Berberis aristata			
	Bhang	Canabis sativia			

	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	al Status	Uses	Associated TK	Other Detail	Community/ Knowledge Holder				
Flora	Nil	Nil	Nil	Nil	Past	Present	Nil	Nil	Nil	Nil				
Fauna														
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil				

	Format 2	21: Wild Aquatic Plant Spe	cies of Importance; Pa	nchayat: Barron, Block: Batote	
1	2	3	4	5	6
S.No.	Local Name	Scientific Name	Variety	Importance	Trends
Nil	Nil	Nil	Nil	Nil	Nil

	Format 22: Wild Plants of Medicinal Importance														
1	2	3	4	5	6		7	8	9	10	11				
Plant (Herb,	Local Name	Scientific Name	Variety	Landscape /	Local	Status	• Associated TK	Uses (usage)	Part used	Other details	Community/				
Shrub, Tree)		Scientific Ivanie	v an lety	Habitat	Past	Present	Associated TK	Uses (usage)	i art useu	market/ own use	Knowledge Holder				
Herbs	Guchi	Morchella esculanta													
	Kassod	Senna siamea													
	Kandi	Prosopis Cineraria													
	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				
Local	Scientific	Associated crop	Landscape /	Local	Status	Uses	Part	Associated	Other details	Community / Know				
Name	Name	Associated crop	Habitat	Past	(usage)		Used	ТК	Other details	holder				
	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	6	7	8							
Local Name	Scientific Name	Variety	Habitat	Commercial/ Non-commercial	Associated Tk	Other Details	Community/ Knowledge Holder						
Chir	Dinus norbunchii		Terrestial, Intermediate	Non commercial	Used in eye, ear , throat	Evergreen conifer, found in	Floriculturists/						
Cim	Pinus roxburghii	-	Terrestiai, intermediate	Non commerciar	diseases	lower reaches	Nurserymen/Gardeners						
Chinar	Platanus orientalis	_	Terrestial, Intermediate	Non commercial	_	Leaves give pleasing ground	Floriculturists/						
Chinia	T tatanus orientatis	-	Terrestiai, intermediate	Non commerciar	-	cover during fall	Nurserymen/Gardeners						
Davar	Deres		Terrestial, Intermediate	Non commercial	Antipyretic, antiseptic	Evergreen conifer, Found in	Floriculturists/						
Dayar	C.deodara	-	renestiai, intermediate		Anupyreue, anusepue	higher reaches	Nurserymen/Gardeners						

	Format 25: Fumigate / Chewing Plants														
1	2	3	4	5		б	7	8	9	10	11				
Plant (Herb,	Local	Scientific	Variaty	Habitat	Local	Local Status		Part used	Associated	Other details	Community				
Shrub, Tree)	Name	Name	Variety	Habitat	Past	Present	Uses (usage)	rart used	ТК	(mode of use)	knowledge holder				
Herb	Dhania	Coriandrum sativum													
Herb	Sounf	Foeniculum vulgare													

	Format 26: Timber Plants													
1	2	3		4	5	6	7	8						
Local Name	Scientific Name	Habitat	Local	Status	Other Uses, if any	Associated TK	Other Details	Community/ Knowledge						
	Stentine Name	Habitat	Past	Present	Other Oses, if any	Associated TK	Other Details	Holder						
Deodar	Cedrus deodara													
Kail	Pinus wallichiana													
Chir	Pinus rouxburghi													
Akhrot	Juglans regia													

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

					Format 27	B: Coastal and	Marine Fauna					
1	1 2 3 4 5 6 7 8 9 10											
				Local Status			<i>a</i>					
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			
	T I NI	6. •	H.L.4.4	Densisting	Season when	Local	Status			Mode of Hunting,		Community/			
Animal Type	Local Name	Scientific Name	Habitat	Description	seen	Past	Present	Uses (if any)	Associated TK	collecting (if any)	Other details	Knowledge Holder			
Mammals	Chitra	Pantherapardus													
	Reech/ Bhalu	Ursus americames													
	Gid	Cains aureus													
	Fox	Vulpes bengalensis													
	Monkey	Macaca mulata													
	Langoor	Semnopithecus													

	Format 29: Flora (Urban Biodiversity)												
1	2	3	4	5	6	7							
S.No.	Local Name	Scientific Name	Type of Plant	Habitat	Flowering Season	Rare/Common							
1	Chir	Pinus roxburghii	Ornamental Tree	Terrestial, Intermediate	Evergreen conifer, found in lower reaches	Common							
2	Chinar	Platanus orientalis	Ornamental Tree	Terrestial, Intermediate	Leaves give pleasing ground cover during fall	Common							
3	Dayar	C.deodara	Ornamental Tree	Terrestial, Intermediate	Evergreen conifer, Found in higher reaches	Common							
4	Mor Pankh	Thuja compacta	Ornamental Shrub	Terrestial, Intermediate	Treatment of cold sores, skin infections	Common							
5	Hydrangea	Hydrangea macrophylla	Ornamental Shrub	Terrestial, Intermediate	Flowers in June-July	Common							
6	Panj Tara	Largerstromia indica	Bushes/Shrubs	Terrestial, Intermediate	Pink flowers	Common							
7	Nerium	Nerium oleander	Bushes/Shrubs	Terrestial, Intermediate	Avenue plantation	Common							
8	Lavender	Lavandula officianalis	Bushes/Shrubs	Terrestial, Intermediate	Flowers in June-July. Highly fragrant.	Common							
9	Gutta	Tagetes patula	Herbs Seasonals	Terrestial, Intermediate	Grows round the year	Common							
10	Guldaudi	Chrysanthemum	Herbs Seasonals	Terrestial, Intermediate	Winter annual flower	Common							
11	Gulab	Rosa spp	Herbs Seasonals	Terrestial, Intermediate	Perennial flower	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

End of Part II