Deemle 1	Diadirranaitre	Decistor	$(\mathbf{D}\mathbf{D}\mathbf{D})$.	Comonal	Detaile
I copie i	Biodiversity	Register	$(I D \mathbf{N})$.	General	Details

Name of the Panchayat Samiti : DUB KHALSA

Taluk: POUNI

District : REASI

State: J&K

Geographical Area of the Panchayat Samiti: 273 HECT

Population under the Panchayat Samiti: Total : 1434

Male: 754 Female : 680

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: 31/08/2020

Management Regime: Reserve Forest (RF/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM)

Annexure 1

Details of Biodiversity Management Committee (BMC) of the Panchayat (One elected Chairperson and six persons nominated 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:Sham Lal
Age: 47 years
Gender: M
Address: R/o Dub Khalsa
Area of specialization:
2) Name: Santosh Kumari
Age: 38 years
Gender: F
Address: R/o Dub Khalsa
Area of specialization:
3)Name: Anita Devi
Age: 35 years
Gender: F
Address: R/o Dub Khalsa
Area of specialization:
4)Name: Shahnaz Begum
Age: 37years
Gender: F
Address: R/o Dub Khalsa
Area of specialization:

5)Name: Suraj Parkash	
Age:	
Gender: M	
Address: R/o Dub Khalsa	
Area of specialization:	
6)Name: Om Parkash	
Age:	
Gender: M	
Address: R/o Dub Khalsa	
Area of specialization:	
7)Name: Munshi Ram S/o Guran Ditta	
Age:	
Gender: M	
Address: R/o Dub Khalsa	
Area of specialization:	
Area of specialization:	

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 : MUNSHI RAM
Age:
Gender:M
Address:DUB KHALSA
Area of specialization:
Location from which the person accesses biological material:
Perception of the practitioner on the resource status:
Medicinal Use:
2) Name: NIL
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: NIL
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: Shabeer Choudhary s/o Gani Mohd
Age: 23
Gender: Male
Address: r/o Bari
Area of specialization:
2) Name of the Chairperson:
Age:
Gender:
Address:
Area of specialization:
3) Name of the Chairperson:
Age:
Gender:
Address:
Area of specialization:
4) Name of the Chairperson:
Age:
Gender:
Address:
Area of specialization:

	Annexure 4
	Details of schools, colleges, departments, universities, government institutions, non- governmental organization and individuals involved in the preparation of the PBR
1)	Contact Person: NIL
	Name and Address:
2)	Contact Person: NIL
	Name and Address:
3)	Contact Person: NIL
	Name and Address:
4)	Contact Person: NIL
	Name and Address:
Yo	ou may add names of more institutions/NGO/Individuals etc, if necessary

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

End of Part I

Part II **PBR** – Formats AGROBIODIVERSITY **Format 1: Crop Plants** 2 3 5 7 8 9 1 4 6 10 11 12 13 14 Local Status Community/ Scientific Landscape Approx. Special Cropping Associated Source of Crop Local Name Varietv Uses Other details Knowledge / Habitat ΤК Seeds/Plants Name area shown features season Holder Past Present Required less water it is Paddy Oryza sativa dhan Munji Food Fodder Agri.Deptt. suitable for rainfed area Suitable of Plain Triticum Food Fodder wheat kanak Local & Mid Hills aestivum makk,kukri Suitable of Plain challi,buhtta,jo maize Zea mays Food Fodder Agri.Deptt. & Mid Hills bar

The format 1 could be used for documenting information about Millets, Cereals, Oil seeds, Commercial crops, Tuber crops, Vegetables, Legumes, Aromatic crops etc. The column No. 9 'other details' vary with the nature of crops. For measuring local status, there need to identify a particular year – significant changes in ecology occurred – and compare the status as past and present (past = before the particular incident). We have to list out all possible features of a crop/plant and give short forms of the same. If relevant, cultivation practices, propagation techniques, usage etc can be included in the column 8, in associated TK.

	Format 2: Fruit Plants													
1	2	3	4	5	6	Ó	7	8	9	10	11	12		
Plant	Scientific Name	Local Name	Variety	Landscape /	Local	Status	Source of	Season of	Associated	Uses	Other details market /	Community / Knowledge		
			, un loty	Habitat	Past	Present	Seeds/Plants	Fruiting	ТК	0.505	own use	holder		
Tree	Punica granatum	Anar	Desi	Jungle/ House	Normal		Forest			Domestic	Own use			
Tree	Ziziphus jujuba	Ber	Desi	Jungle/ House	Normal		Forest			Domestic	Own use			
Tree	Prunus persica	Adu	Desi	Jungle/ House	Normal		Forest	Summer	-	Domestic	Own use	Department/ Local		
Tree	Pyrus	Nakh	Desi	Jungle/ House	Normal		Forest			Domestic	Own use			
Tree	Psidium guajava	Ambrud		Jungle/ House			Forest			Domestic	Own use			
Tree	Carissa spinarum	Garna	Desi	Jungle/ House	Normal		Forest	June, July		Domestic	Own use			
Tree	Syzygium cumini	Jamun	Desi	Jungle/ House	Normal		Forest	June, July		Domestic	Own use			
Tree	Eriobotrya japonica)	Loquat	Desi	Jungle/ House	Normal		Forest	June, July		Domestic	Own use			
Tree	Phyllanthus emblica	Amla		Jungle/ House			Forest			Domestic	Own use			

Tree	Mangifera indica	Aam	Jungle/ House	Forest		Domestic	Own use	
Tree	Citrus sinensis	Santra	Jungle/ House	Forest		Domestic	Own use	
Tree	Atrocarpus heterophyllus	Jackfruit	Jungle/ House	Forest		Domestic	Own use	
Tree	Citrus sinensis	Mosammi	Jungle/ House	Forest		Domestic	Own use	
Tree	Ctrus medica	Kimb	Jungle/ House	Forest		Domestic	Own use	
Tree	Citrus jambhiri	Jamiri	Jungle/ House	Forest		Domestic	Own use	
Tree	Pirus serotina	Kainth	Jungle/ House	Forest		Domestic	Own use	
Tree	Flacourtia indica	Kakoa	Jungle/ House	Forest		Domestic	Own use	
Tree	Ficus palmata	Fagora	Jungle/ House	Forest		Domestic	Own use	
Tree	Aegle marmelos	Bel	Jungle/ House	Forest		Domestic	Own use	
Tree	Vitis vinifera	Grapes	Jungle/ House	Forest		Domestic	Own use	
Tree		Berdha	Jungle/ House	Forest		Domestic	Own use	
Tree		Jumney	Jungle/ House	Forest		Domestic	Own use	

	Format 3: Fodder Crops / Species												
1	2	3	4	4	5	6	7	8	9	10			
Plant	Scientific	Local	Landscape /	Local	Status	Source of Plants /	Associated	Part	Other details	Community /			
	Name	Name	Habitat	Past	Present	Seeds	ТК	Used		Knowledge holder			
Tree	Albizia lebbeck	Kala Siris	Forest			Forest/Natural		Leaves		Local			
Tree	Leucaena leucocephala	Lucini	Forest			Forest/Natural		Leaves		Local			
Tree	Morus alba	Toot	Forest			Forest/Natural		Leaves		Local			
Tree		Reedh	Forest			Forest/Natural		Leaves		Local			
Tree		Khark	Forest			Forest/Natural		Leaves		Local			
Tree	Melia azedarach	Draink	Forest			Forest/Natural		Leaves		Local			
Tree	Acacia catechu	Khair	Forest			Forest/Natural		Leaves		Local			
Tree	Ziziphus mauritiane	Ber	Forest			Forest/Natural		Leaves		Local			
Tree	Grewia optiva	Dhaman	Forest			Forest/Natural		Leaves		Local			
Tree		Sanjan	Forest			Forest/Natural		Leaves		Local			

Tree	Kalyard	Forest		Forest/Natural	Leaves	Local
Tree	Bherda	Forest		Forest/Natural	Leaves	Local

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		8	9	10	11	12	
		1 1 1 1		. .	Landscape /	Local	Status		Management options		Other details like exotic	Community /	
Plant	Scientific Name	Local Name	Affected crop	Impact	Habitat	Past	Present	Uses if any		Associated TK		Knowledge holder	
Panjphuli	Lantana camara	Panjphuli											
	0	ther details may ir	nclude how long th	ne weeds have be	en suppressing/advo natural m	ersely affecting ultiplication et	g the crops in the	his locality, whe	n it came under no	otice, intensity of			

				Format	5: Pests of Crops	5			
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
			Pangu kutta						
		M. Obesi	Seenak						
			Other of	details may include p	ossible reasons for inse	cts/animal attack			

		1011	mat 6: Markets for					
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

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 HH
Hindu	Daily wager						SC/Gen			
Muslim	Animal rearing, jobs at gawal						ST			
Sikh	own business & shops						Gen/OBC			

					Fo	ormat 8: La	ndscape						
	1		2	3	4	5	6	7	8	9	10	11	12
Maj	jor Landscap	oes		Features and			General		Management		Associated	Other	Community
Agricultural land	Pond	Fallow land	Sub - Landscapes	approx. area	Ownership	General flora	fauna	User groups	practices	General uses	TK	details	accessed
		•											
			Provide a brief de	scription of land	scapes such as	forests, plantatio	ons, cultivated	land, estuary, p	ond, lake or other	elements			

					Fori	mat 9: Wa	terscape					
1	2	3	4	5	6	7	8	9	10	11	12	13
Waterscape element type	Sub- type	Features and approx area	Ownership	General flora	General fauna	Major uses	User groups	Management practices	General uses	Associated TK	Other details	Community accessed
Stream	Nallah	10 kms		Fish, Frog, snake		Irrigation			Irrigation, washing, bathing			
PONDS	Talab		Own/Pvt			Drinking, Irrigation		Salinity of water	Irrigation, washing, bathing			
	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
Mountaneous Red Soil	Red			Khair, Shisham			

			Forn	nat-11: FRU	IT TREES	DOMESTI	ICATED BIO	DDIVERSIT	Ϋ́Y			
1	2	3	4	5		6	7	8	9	10	11	12
				Landscape/	Local	status	Source of	Season of			Other details	Community/
Plant Type	Local Name	Scietific Name	Variety	Habitat	Past	Present	Seeds/ Plants	Fruiting	Uses (usages)	Associated TK	maret/ own use	knowledge holder
Woody Tree	Amb	Mangifera indica	Desi	Forest	Available	Available						
Woody Tree	Amrood	Pidium guajava	Desi	Sub-tropical	Good	Good						
Woody Tree	Santra	Citrus reticulata	Desi	Sub-tropical	Good	Good						
Woody Tree	Nimboo	Citrus aurantifolia	Desi	Sub-tropical	Good	Good						
Woody Tree	Kimb	Citrus medica	Desi	Sub-tropical	Good	Good						
Woody Tree	Jamiri	Citrus jambhiri	Desi	Sub-tropical	Good	Good						
Woody Tree	Ber	Zizyphus mauritiana	Desi	Sub-tropical	Good	Good						
Woody Tree	Nakh	Pyrus communis	Desi	Sub-tropical	Good	Good						
Soft Tree	Papita	Carica papaya	Desi	Sub-tropical	Good	Good						

	Khajoor	Phoenix sylvestris					
	Toot	Morus alba					
	Jamun	Syzygium cumini					
Woody Tree	Cordia myxa	Lasooda					
	Loquat	Eriobotrya japonica)					

			F	ormat 12: Me	dicinal Plant	s (Herbs,	Shrubs, Ti	rees etc.)				
1	2	3	4	5	6		7	8	9	10	11	12
				Landscape/	Source of	Loca	l status				Other details	Community/
Plant Type	Local Name	Scientific Name	Variety	Habitat	plant/seeds	Past	Present	Uses (usage)	Part used	Associated TK	market/own use	Know. Holders
Tree	Neem	Azadirachta indica										
Shrubs	Tulsi	Ocimum Sanctum										
Herb	Pudina	Mentha spp.										
Herbs	Giloe	Tinospora sinensis										
Herbs	Kuad Gandal	Aloe barbadensis										
Herbs	Khajoor	Phoenix sylvestris										
Herbs	Gadhal											
	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											

			Form	at 13: Ornamenta	l Plants/ Trees/Clir	nbers 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	Bottle brush	Calistemom lanciolatus							
Plant	Gandila	Nerium oleande							
Plant	China rose	Hibiscus rosa-sinensis							

			Form	nat 14: Timl	ber Plants / T	Гrees				
1	2	3	4		5	6	7	8	9	10
	T IN		TT 1 • 4	Local	status	Wild/ home-	Other			Community/
Plant Type	Local Name	Scientific Name	Habitat	Past	Present	garden	uses (multi)	Associated TK	Other details	Know. holder
Tree	Chir	Pinus rouxburghii	Forest	Available	Available	Both				
Tree	Popular	Populus ciliata	Forest	Available	Available	Both				
Tree	Shisham	Dalbergia sissoo	Forest	Available	Available	Both				
Tree	Simbal	Bombax ceiba	Forest	Available	Available	Both				
Tree	Tuni	Toona ciliata	Forest	Available	Available	Both				
Tree	Arjun	Terminalia arjuna	Forest	Available	Available	Both				
Tree	Jamun	Syzygium cumini	Forest	Available	Available	Both				
Tree	Khair	Acacia catechu	Forest	Available	Available	Both				
Tree	Safeda	Eucalyptus spp.	Forest	Available	Available	Both				

					Format 15: l	Domesticat	ted Animal	8				
1	2	3	4	5	6	,	7	8	9	10	11	12
Animal Type	Local Name	Scientific Name	Breed (local/	Features	Method of		cal tus	Uses	Associated TK	Commercial	Other details including	Community Know.
			hybrid)		keeping	Past	Present			rearing	products and services	Holders
	Cow	bos taurus	Both			Available	Available	Own				
	Ox	bos taurus	Local			Available	Available	Own				
	Dog	Canis Lupus	Both			Available	Available	Own				
	Cat	Felis Catus	Local			Available	Available	Own				
	Poultry Sheep	Ovis aries	Local			Available	Available	Own				
	Goat	Capra Aegagrus	Local			Available	Available	Own				
	Rabbit	Oryctolagus cuniculus	Local			Available	Available	Own				
					Uses include 1	nilk, meat, skii	n, fur and etc					

	Format 16: Culture Fisheries														
1	2	3	4	5	6	,	7	8	9	10	11	12			
Fish Type	Local Name	Scientific Name	Variaty	Eastures	Waterscape		status	Uses	Associated TK	Commercial	Other details	Community Know.			
Fish Type	Local Name	Scientific Name	Variety	Features	(pond/bheri⁄́tala o)	Past	Present	Uses	Associated 1K	rearing	Other details	Know. Holders			
	Groj		Local	Face like snake	Nallah	Available	Available	Own	High protein						
	Desi		Local					Own	High protein						
	1	1	Note: Ot	l her details include	mode of catching f	ish, time of av	l ailability, breed	l ding time, feeds a	l ind etc	1	1				

		Format 17: Marke	ts / Fairs for 1	Domesticated Animal	s, Medicinal Pla	nts and other produc	cts	
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

	WILD BIODIVERSITY Format 18: Trees, Shrubs, Herbs, Tubers, Grasses, Climbers etc.														
1	2	3	4	5		6	7	8	9	10	11				
	T I N	Color (Color No. 199	H.L.	H.L.	Loca	l status	Commercial / own	Destaultentent			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 Plant Species of Importance												
1	2	3	4	5	6								
Sl. No.	plant	Local Name	Scientific Name	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	10				
T IN	Set of Co. No	¥7* 4	E	Habita	Loca	l Status	Turn			Community/				
Local Name	Scientific Name	Variety	Features	Habitat	Past	Present	Uses	Associated TK	Other details	Community/ Knowledge Holder				
Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil				
			Other details ma	y include mode o	f catching fish	, time of availa	bility, breeding ti	me, etc						

		Format 21: Wild A	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

1	2	3	4	5		6	7	8	9	10	11
					Loca	al 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
Nil	Nil	Nil	Nil	Nil		Nil	Nil	Nil	Nil	Nil	Nil

	Format 23: Wild relatives of Crops														
1	2	3	4		5	6	7	8	9	10					
Local	Scientific	Associated area Londscore / Habitat Uses Part		Part	Associated		Community / Know								
Name	Name	Associated crop	Landscape / Habitat	Past	Present	(usage)	Used	TK	Other details	holder					
Nil	Nil	Nil	Nil		Nil	Nil	Nil	Nil	Nil	Nil					
		Ν	ote: Other details may inclu	de 'function	as a substitute p	plant' in the absen	ce of a particula	ar 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						
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	T T 1 (Loc	al Status	Uses		Associated	Other details	Community			
Shrub, Tree)	Name	Name	Variety	Habitat	Past	Present	(usage)	Part used	ТК	(mode of use)	knowledge holder			
Tree	Shisham	Dalbergia sissoo												
Shrubs	Branked	Justicia adhatoda	Shrubs											
Tree	Neem	Azadirecta indica												
Tree	Babool	Vachellia nilotica												
Tree	Flai	Acacia Modesta												
Tree	Pudina	Mentha arvensis												
Tree	Amrood	Pidium guajava												

2 ntific Name H	3 abitat	4 Local Past		5 Other Uses, if any	6	7	8
ntific Name H				Other Uses if any			
ntific Name H		Past	Present	Other Lises if any			Community/ Knowledge
			Tresent	Other Uses, if any	Associated TK	Other Details	Community/ Knowledge Holder
					Image: Section of the section of th	Image: select	Image: selection of the

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

	Format 28: Wild Animals (Mammals, Birds, Reptiles, Amphibia, Insects, others)											
1	2	3	4	5	6		7	8	9	10	11	12
				1		Local Status				Mode of		Community/
Animal Type	Local Name	Scientific Name	Habitat	Description	Season when seen	Past	Present	Uses (if any)	Associated TK	Hunting, collecting (if any)	Other details	Knowledge Holder
Mammals	Chitra	Pantherapardus	Forest									
Mammals	JungaliBilli	Felischaus	Forest									
Birds	HouseCrow	Corvoussplendens	Forest									
Mammals	Neel gai	Boselaphus tragocamelus	Forest									
Mammals	Reech/ Bhalu	Ursus americames	Forest									
Mammals	Indian Fox	Vulpes bengalensis	Forest									
Mammals	Rabbit	Oryctolagus cuniculus	Forest									
Mammals	Pig	Sus scrofa	Forest									
Mammals	Mangoose	Herpstersaurpunctatus	Forest									
	Say											

Parda						

	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.)			
Nil	Nil	Nil	Nil	Nil	Nil	Nil			
	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	5	6					
Sr. No.	Local Name	Scientific Name	Type of Animals (Mammals / Birds / Fish / Insect etc.)	Habitat	Remarks (Rare / Common etc.)				
Nil	Nil	Nil	Nil	Nil	Nil				
Note: Separate	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