Peoples' Biodiversity Register (PBR): General Details
Name of the Panchayat Samiti: Nowshera
Taluk/Tehsil: Mahanpur
District: kathua
State/UT: Jammu And Kashmir
<b>Geographical Area of the pancahayt Samiti:</b> 5 sq kms
Population Of the Panchayat samitiTotal 2000
<b>Male=</b> 1200 <b>Female =</b> 800
Habitat and Topography: Hilly/ Plain
Climate (Rainfall, Temperature and other weather patterns):
Land Use (Nine fold classification available with village records): Agriculture
Date, Month and Year of PBR preparation: 30/11/2019
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: Surjeet Singh
Age: 55
Gender: Male
Address:- Nowshera
Area of specialization: Contractor
2) Name: Neelam Devi
Age: 52
Gender: Female
Address: Nowshera
Area of specialization: Housewife
3)Name: Angrez Singh
Age: 54
Gender: Male
Address: Nowshera
Area of specialization: Secretary
4)Name: Kuldeep Kumar
Age: 58
Gender: Male
Address: Nowshera
Area of specialization: Farmer
5)Name: Dharam Singh
Age: 38
Gender: Male
Address: Nowshera
Area of specialization: Farmer
6)Name: Kamla Devi
Age: 38
Gender: Female
Address: Nowshera
Area of specialization: Housewife
7)Name: Mohammad Rafiq
Age: 45
Gender: Male
Address: Nowshera
Area of specialization: Farmer

#### Annexure 2

## List of Vaids, hakims and traditional health care (Human and livestock) practitioners residing and or using biological resources occurring within the jurisdiction of the village

1) Name :

Age:

GENDER:

Address:

Area of specialization:

Location from which the person accesses biological material: local/non local

Perception of the practitioner on the resource status:less local resources availble

Medicinal Use:

Annexure 3

List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agriculture, fisheries, and foresty
1) Name : Kuldeep Kumar
Age: 47
Gender: Male
Address: Nowshera
Area of specialization: Agriculture
2) Name : Joginder Kumar
Age: 45
Gender: Male
Address: Nowshera
Area of specialization: Forester
3) Name of the Chairperson: Meena Devi
Age: 38
Gender: Female
Address: Nowshera
Area of specialization: Agriculture
4) Name of the Chairperson: Bishan Singh
Age: 32
Gender: Male
Address: Nowshera
Area of specialization: Agriculture/ Forester/ Horticulture

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### Details of schools, colleges, departments, universities, government institutions, nongovernmental organization and individuals involved in the preparation of the PBR

1) Contact Person:

Name and Address: Kuldeep Singh (Headmaster), Primary School Nowshera

2) Contact Person:

Name and Address: Rajesh Vaid (Headmaster) Primary School

3) Contact Person:

Name and Address: Reeta Gupta (Teacher) Middle School

4) Contact Person:

Name and Address:

You may add names of more institutions/NGO/Individuals etc, if necessary

Annexure	e 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							

End of Part I

	Part II <b>PBR – Formats</b> AGROBIODIVERSITY Format 1: Crop Plants													
1	2	3	4	5	6	,	7	8		10	11	12	13	14
Creat	Scientific Name	Local	Variety	Landscape	Approx.	Local	Status	· Special features	cropping season	<sup>g</sup> Uses	Associated	Others dataile	Source of Seeds/Plant s	Community/ Knowledge
Сгор	Scientific Name	Name	variety	/ Habitat	area shown	Past	Present	Special leatures			ТК	Other details		Holder
	Oryza sativa	Dhaan	Veliyan	Lowland valleys		Plenty	Rare	Tall variety High yield Resistant to drought, flood, pest & diseases		Food Fodder Roofing Fuel	Provides more energy	Suitable for "Valicha" cultivation		Kurichiya Kuruma W. Chetty
	Oryza sativa	Dhan, Munji	PR-113	Suitable for Sub Tropical areas . Matures in 135 -140 day approx.		Abundant	Abundant	Dwarf High Yielding variety	June - Oct	Food Fodder		Suitable for Cultivation in Low land , Mid HillsAreas, Hot & Humid Climate	Agri. Deptt.	
Rice	Oryza sativa	Dhan, Munji	IR-8	Plant Height 140-145 cm		Abundant	Abundant	Dwarf High Yielding variety	June - Oct	Food Fodder			Agri. Deptt.	
	Oryza sativa	Dhan, Munji	Jaya	Plant Height 140-145 cm		Abundant	Abundant	Dwarf High Yielding variety	June - Oct	Food Fodder			Agri. Deptt.	
	Oryza sativa	Dhan, Munji	Begumi	160-165 cm		Abundant	Rare	Tall in height , sweet in taste , High starch Content	June - Oct	Food Fodder	More Nutritive Value	Suitable of Plain & Mid Hills	Local	Pahari community

	Triticum aestivum	Kanak	HD-2967	150-155 cm	Abundant	Abundant	Dwarf High Yielding variety	Nov- Apr.	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
Wheat	Triticum aestivum	Kanak	Raj -3077	135-140 cm	Abundant	Abundant	Dwarf High Yielding variety	Nov- Apr.	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
wneat	Triticum aestivum	Kanak	Raj-3765	125-130 cm	Abundant	Abundant	Dwarf High Yielding variety	Nov- Apr.	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
	Triticum aestivum	Kanak	Sonalika	150-155 cm	Abundant	Rare	Dwarf High Yielding variety	Nov- Apr.	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
	Zea mays	Makk, kukri, challi, Buhtta, jobawr	Ganga Safed -2	White grain Hyb. Suitable for Sub- tropical. Mauturees in 95-100 days	Abundant	Abundant	Hight yeilding Varity	June- Oct	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
Maize	Zea mays	Makk, kukri, challi, Buhtta, jabawr	Vijay	Composite Maize Yellow grain variety High Yielding Vaiety suitable for Mid Hills	Abundant	Abundant	High yeilding Varity	June- Oct	Food Fodder		Suitable of Plain & Mid Hills	Agri. Deptt.	
Til	Seasamum indicum	til	Punjab til - 1	White seed Variety . Matures in 80-85 days . Plant hight 1.3- 1.6 mtr.	Abundant	Abundant	High yeilding Varity	June- Oct	Oil,		Suitable of Plain & Mid Hills	Agri. Deptt.	
Pulses (Mash)	Vigna mungo	Maa/ Mash	T-9	Matures in 85-90 days. Suitable for plain & Mid hills	Abundant	Abundant	High yeilding Varity	June- Aug	Food	hight Protein contents	Suitable of Plain & Mid Hills	Agri. Deptt.	
Okra	Abelmoschus esculentus Moench	Bhindi	Pusa A-4	Dark green andfruit size 12-15 cm long	Abundant	Abundant	High yield Variety , tolerant to YVM and aphids, First picking starts in 45 days	Feb- March June- July (rainy season	Food		Suitable of Plain & Mid Hills	Agri. Deptt.	

Tomato	Solanum lycopersicum	Tamatar,	Kashi (DVRT-2)	Plant are Green, Fruit are red , spherical medium to large sized		Abundant	Abundant	First harvest at 70-75 days after transplanting . Resistant to TLCV.	Transplan ting Jan to Mid Feb	Food	Resistant to TLCV.	Suitable of Plain & Mid Hills	Agri. Deptt.	
Knol khol	Brassica oleracea	Kadam	Purple Vienna	Cool & moist climate		Abundant	Abundant	Matures in 70-75 days.Knobs are purplish & fleshy greenish white.	mainly as	As vegetable pickles.	Rich in fibre.	For early crop sandy or sandy loam soils & for late crop clay loam &silty soils are preffered.	Agri. Deptt.	
9 'ot	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.													

				Form	nat 2: Fr	uit Plan	ts					
1	2	3	4	5		6		8	9	10	11	12
Plant	Scientific Name	Local Name	Variety	Landscape / Habitat	Local	Status	Source of Seeds/Plan	Season of Fruiting	Associated TK	Uses	Other details market /	Community / Knowledge
				Habitat	Past	Present	ts	Fruiting			own use	holder
Papaya	Carica papaya	Papita	Desi unbudded	Agricultural Land	Available	Available	-	Seeds/ Plants	All season	Own uses	_	-
Mandarin	Citrus reticulata	Sangtra	Desi unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	April-September	Own uses	_	-
Anola	Phyllanthus emblica	Amla	Desi unbudded	Agricultural Land	Rare	Rare	_	Plants	October-December	Own uses	_	_
Sweet Lime	Citrus limettoides	Metha	Desi unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	April-May	Own uses	_	_
Pomergranate	Punica granatum	Anaar	Desi unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	April-May	Own uses	_	_
Jack Fruit	Autocorpus hetrophyllus	kathal	Desi unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	March-August	Own uses	_	_
Guava	Psidium guajava	Amrud	Desi unbudded	Agricultural Land	Available	Available	_	Seeds/ Plants	August - November	Own uses	_	_
Lemon	Citrus aurantifolia	Nimbu	Desi unbudded	Agricultural Land	Available	Available	_	Seeds/ Plants	November-December	Own uses	_	_
Trimbli		Trimbli	Desi unbudded	Agricultural Land	Rare	NA	_	Plants	May-June	Own uses	_	_
Jamun	Syzygium cumini	Jamun	Desi unbudded	Agricultural Land	Rare	Available	_	Seeds/ Plants	March-July	Own uses	_	_
Bael	Aegle marmelos	Bael	Wild unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	March-June	Own uses	_	_
Wild Khajoor	Phoenix sylvestris	Wild Khajoor	Wild unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	October-December	Own uses	_	_
Kamlu		Kamlu	Wild unbudded	Agricultural Land	Rare	Rare	_	Plants	May-June	Own uses	_	_
Phagwari	Fragarria nubicola	Phagwaara	Wild unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	April-June	Own uses	_	_
Toot	Morus indica	Shahtoot	Wild unbudded	Agricultural Land	Rare	Rare	_	Plants	July-August	Own uses	_	_
Karonda	Carissa carandas	Garna	Wild unbudded	Agricultural Land	Rare	Rare	_	Seeds/ Plants	March-August	Own uses	_	_
Ber	Zizyphus mauritiana	Ber	Wild unbudded	Agricultural Land	Rare	Available	_	Seeds/ Plants	Feb-April	Own uses	_	_

	Format 3: Fodder Crops / Species													
1	2	3	4	:	5	6	7	8	9	10				
Plant	Scientific	Local	Landscape / Habitat	Local	Status	Source of Plants	Associated	Part	Other details	Community /				
Tiant	Name	Name	Lanuscape / Habitat	Past	Present	/ Seeds	ТК	Used		Knowledge holder				
Sorghum	Sorghum bicolor	Jowar	Warm climate crop	Plenty	Plenty	Agri. Deptt.	Rich in protein and minerals	Part used whole plant	Soil with clay loam texture having good water retention capcity are best suitable for its cultivation					
Berssem	Trifolium alexandrinum	Beerseen	winter forage.	Plenty	Plenty	Agri. Deptt.	Rich in protein and minerals	Part used whole plant. Repeated cuts can be taken .	Improves phyical condion of soil . It can be grown in all types of soil expect very light sandy soil					
Bajra	Pennisetum glaucum	Bajra	Warm climate crop	Plenty	Plenty	Agri. Deptt.	_	Whole	_					
Chari	Sorghum bicolor	Chari	Warm climate crop	Plenty	Plenty	Agri. Deptt.	-	Whole	-					
Barley	Hordeum vulgare	Jow	Winter	Plenty	Plenty	Agri. Deptt.	_	Whole	_					
	Other details incl	ude fodder for wh	ich animal, special featu	res, medicina	l uses if any,	seasons of availab	ility, propagation met	hods, collecting fro	om wild or cultivated et	с.				

	Format 4: Weeds													
1	2	3	4	5	6		7		9	10	11	12		
Plant	Scientific Name	Local Name	Affected	Impact	Landscape /	Local Status		Uses if any	Management options	Associated	Other details	Community / Knowledge		
1 mint	Scientific Plane	Locar Manie	crop	impact	Habitat	Past	Present		initial agement options	ТК	like exotic	holder		
shol		Shol	Paddy	Broad leaf and consumed the nutrients of the plants and reduces the production	floating on the water	Plenty	Plenty	Nil	Drying of paddy field as a result leafs dry	-	Hady and wider adoptability, multiply very fast	Pahari Community		
Shama		Shama	Paddy	compete with nutritions, light and space with Paddy crop and reduces the production	Tall growing just like paddy	Plenty	Plenty	Nil	Use of weedicide	-	-	-		
Bathua	Chenopodium sp	Baathu	Wheat	Broad leaf and consumed the nutrients of the plants and reduces the production	Germination in the field after 20 days	Plenty	Plenty	Nil	1.Use of weedicide	-	Hady and wider adoptability, multiply very fast	-		
Sitti	Phalaris minor	Sitti, Gehoon ka mama, Gulli Danda	Wheat	Compete with nutritions, light and space with wheat crop and reduces the productionNarrow Leav Weed	Grows with Wheat crop	Plenty	Plenty	Nil	1. Use of Weedicides metribuzinie @200Gms/ha dissolved in 500-600 l of water	-	Hady and wider adoptability, multiply very fast	-		
Dhoob	Cynodon dactylon	Dhoob	Maize	Weed emerg with the germination with Maize seed and grow along with plants till the early growth period and cause sever crop weed compitation.	Grows with Maize crop	Plenty	Plenty	_	1). 2-3 Weeding follwed by earthingup. 2). pre emergence appliation Atrazine @ 1-1.25 Kg / per ha of 50% WP	-	Losses caused by Weeds are more during early stage than in later stages.	-		

Panjphulli	Lantana camara	Panjphulli	All agricultural land	_	_	_	_	_	Cutting method used	-	_	-
Mentha	Mentha arvensis	Putna	Wheat	Grow with wheat	_	_	_	_	Pesticide	-	_	-
Congrass Grass	Parthenium hysterophorus	Gujar Grass	Wheat	Grow with wheat	_	_	_	_	Weeded	-	_	-

	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					
Paddy	Grasshopper	Hieroglyphus niogrorepletum	Tidda , Raja da Gorha ,	Polyphagus	June to Novemeber	1.Destroy eggs by cleaning bunds 2. Spray the bunds with Malathion 5 % D @ 25 Kg / Ha	Both nymphs and Adults feed on the leaves , they devour the young shoots and newly farm ear heads.	Adults are like locust but smaller in size						
Paddy	Rice Hisppa	Dicladispa armigera	Neela tittu	Appeaqrs in all varieties of rice	July -Sep	1. Clip the affected tips of leaves before transplanting	Quinalphos 25EC 1 litre per ha in 750 ltr of water	The grubs this pest mine into the leaves and adults are external fedders.						
Wheat	Field Rats	Bandicota sp. Tatera sp.	Chua, Kees,	Burrow in soil .Rats are found in nearly all areas of Earth which are inhabited by human beings.	through out the year	1. Poison baiting 2. bund trimming to minimize harborage 3. use indigenous traps	Thjey cause have loss to standing wheat crop and harvested crop in stores.	Domestic rats differ from wild rats in many ways. They are calmer and less likely to bite; they can tolerate greater crowding; they breed earlier and produce more offspring; and their brains, livers, kidneys, adrenal glands, and hearts are smaller						

Wheat	Termites	Microtermes obesi	seenak, seonk, white ant,	Generally appears at wet places, lives in nests made under ground	through out the year	1. Destroy termitaria in an around field 2. Never use raw FYM 3. For termites control in standing crop, dilute 41 of chlorpyriphos 20EC in 51 of water and mix in 50 kg of sand thoroughjly . Boradcast this treated soil in the infested areas.	These are Social insect that lives under gound in colonies.	The demage plant dry up completely and are easily pulled out	
	Stem borer	Chilo partellus	Lurhi, kidda,	Occurs through out the country	July onward . 15- 20 days after Germination	<ol> <li>apply granular insecticide carbofuran 3G @20 Kg / Ha</li> <li>Uproot the stubbles of previous years crop and burn</li> </ol>	It attacks immediately after germination and causes dead hearts in young plants .	The adult is medium sized straw coloured moth . The caterpiller is dirty white in color with short bristly hair on its body	
Maize	Cut Worm	Agrotis ipsilon	Luhri	Occurs through out the country but especially Hilly areas	July onward .	1. Install light traps @2/Ha 2. Install Pheromones traps @40/Ha to attract to kill the male moths 3. Chlorpyriphos 30EC@3ml/of water	Larva cut the seedling at the ground level .	They live in soil during the day and feed at night . The caterpiller are in grey in colour	
cole crops	Cabbage butterfly	Pieris brassicae	Titali	The large white butterfly's habitat consists of large, open spaces, as well as farms and vegetable gardens, because of the availability of its food source.	Oct onwards	<ol> <li>Release of Trichogramma chilionis @50000 adults/ha per release (6 times )at weekly interval in Mid January</li> <li>Donot spray the crop near harvesting</li> </ol>			

Vegetable	Fruit fly	Bactrocera cucurbitae	Titali	Fruit flies are of concern both as nuisance pests and as serious contaminators of food.	After Summer Rains when Humidity is high.	1. Install methyl eugenol traps @ 5-100/Ha 2. Spray Malathion @ 1ml +10 Grms gur/ ltr of water at evening hours when fruits flies are congregated on the leave surface.	Adults may be dull yellowish, brownish yellow, or brownish black in color and range from 1/10 to 1/5 inch long. Most species have red eyes. Larvae are very small (ranging from 1/10 to 1/5 inch long), dirty white, and maggot-shaped. They can be recognized by the stalked posterior spiracles on the last abdominal segment.	
Citrus	Insect	Nasutitermes spp	Termites	Soil	All season	Biological / chemical		
Citrus	Insect	Aonidiella aurantii	Red scale	Soil	All season	Biological / chemical		
Mango	Insect	Sternochetus mangiferae	Seed weevil	Soil	All season	Biological / chemical		
Mango	Insect	Penicillaria jocosatrix	Shoot Caterpillar	Soil	All season	Biological / chemical		
Mango	Insect	Nasutitermes spp	Termites	Soil	All season	Biological / chemical		
Citrus, Mango, Litchi, Guava	Insect	Pseudococcus longispinus.	Mealy bug	Soil	All season	Biological / chemical		
Citrus, Mango, Litchi, Guava	Insect	Isoptera spp.	Termites	Soil	All season	Biological / chemical		

			Format 6: Markets f	for Domesticated a	nimals			
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
No. Organized market	Unorganized culling	Sheep and Goat	Sheep-2 Goat-1	From villages of the Panchcyat	Locaal Consumption	-	-	-

				Format 7: Pe	oplescape					
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
Apr-00	301/Farming	Farming	Agriculture	Winter	-	-	4	Average	good	384
Major occupatio	N How	Aajor resources acc the community m	essed could be a anages the lands	collection of NTFP ar landscape, rivers griculture resources capes they use for sa ey access for satisfyin	s, forest etc. of different natur atisfying different	e, fish, birds, wa needs, their stra	ater, mud, tegies and	and etc d perception		agriculture

						Format	8: Landsc	ape					
	1		2	3	4	5	6	7	8	9	10	11	12
Ma	ajor Landsca	pes	- Sub -	Feature s and			General		Management		Associated	Other	Community
Agricultural land	Pond	Fallow land	Landscapes	approx. area	Ownership	General flora	fauna	User groups	practices	General uses	TK	details	accessed
Cultivated	Not	Not	Cultivated		Private	Local Plants&some	I	LevelDevel	Modern	A141	I.I., 1	T Infan areas	LassiDassia
Land	Applicable	Applicable	Land	-	Private	wild Plants	Insects	Local People	Agricultral Practices	Agricultral	Unknown	Unknown	Local People
Irrigated land	Not applicable	Not applicable	Irrigated Land	-	Govt. & Private	Acquatic Plants	Insects	Local People	Modern Agricultral Practices	Agricultural	Unknown	Unknown	Local People
Forest Land	Not applicable	Not applicable	Forest Land	-	Govt.	Local Plants& some wild Plants	Insect & Amphibians	Local People	-	Firewood And Grazing	Unknown	Unknown	Local People
Grazing Land	Not applicable	Not applicable	Non Irrigated Land	-	Govt.	some wild Plants	Insects	Local People	-	Grazing of Cattles	Unknown	Unknown	Local People
			Provide a brief	f description	of landscapes s	such as forests, j	plantations, cu	ultivated land, es	tuary, pond, lake	or other elements		1	

					Form	at 9: Waterso	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
Stream	-	Direct small underground streams	Govt. land,Revenue,	Mostly ferns,Bryophy tes	Amphibians	Daily household & Drinking	Local people	Small Check Dams	Drinking, Washing	Unknown	Unknown	Local People
Nalas	-	Tributary of Khads	Govt. land,Revenue,	Flowers, Fruits	Frog,Fish, Snake	Irrigation, Washing	Local people	Small Check Dams	Washing	Unknown	Unknown	Local People
Ponds	Ponds       -       Dependent on Rainwater       Govt. land, Revenue, Pr ivate       Frog, Fish, Snake       Irrigation, Fish production       Local people       Eradication of weeds       Irrigation       Unknown       Unknown       Local People											
	Examples: Ponds, Streams, Rivers, Lake, Canal, Tubewell, Dug well etc.,											

		Fo	rmat 10: Soil t	уре			
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
Sandy	Grey	Does not retain water	Recharged with Tank Bed	Maize, Beans	Fodder plants/Snakes ,insects	Unknown	Unknown
Loomy	Brown	Retain Water	High in Moisture	Wheat,	Fodder	Unknown	Unknown
Loamy	Brown	Ketain water	High in Moisture	paddy,vegetables etc	Plants/Rats,Insects	Unknown	Unknown
Clay	Brownish	Retains Water	Tich in maintain	Wheat,	Fodder	Unknown	Unknown
Clay	Mixture	Ketains water	High in moisture	paddy,vegetables etc	Plants/Rats,Insects	Unknown	Unknown
Brown Forest Soil	Silt Loam to clay Texture	Fine Granular, Dub-Angular Blocky Structure having pH 7.8-8.3, Water Holding capacity more than 40%	Use of Organic matter	Maize, Wheat, Safflower	-	-	-
Red and Yellow Podzolic Soils.	Coarse Texture	Water Holding Capacity is 40% , Loamy Soils	Use of Organic matter, use of cattle dung	Maize, Jowar, Oats	-	-	-
Lithosols	Gravelly loam to Gravelly silty Loam	pH 7.1-7.8, Occur on steep slopes in the forest hills of 400-600 mtrs. 33-38% Water Holding Capacity	Use of Organic matter	Maize & Fodder Crops	-	-	-
Alluvial Soils	Loamy Soils	ph 7.0-7.7, Organic Carbon 0.28-0.61%	Use of Organic matter	Wheat, Paddy, Vegetables	-	-	-

			Format 11:	FRUITS TRE	ES DOM	ESTICA	TED BIOD	IVERSITY	ľ			
1	2	3	4	6	7	1	8	9	10	11	12	13
Plant Type	Local Name	Scientific	Variety	Landscape/	Local	Status	Source of	Season of	Uses	Associated	Other details market/own	Community/ Know.
i lant i ype	Local Maine	Name	v ar iety	Habitat	Past	Present	plant/seeds	Fruiting	(usage)	ТК	use	holder
Mango	Mangifera indica	Aam	Dashrei Amrapali Malika	Agricultural Land	Available	Abundant	Seeds/ Plants	March-july	_	_	Own/ Market	_
Guava	Psidium guajava	Amrud	L-49 Allahabad safeda	Agricultural Land	Rare	Available	Seeds/ Plants	August- december	_	_	Own/ Market	_
Lemon	Citrus aurantifolia	Nimbu	Kagzi, Kumkath	Agricultural Land	Available	Available	Seeds/ Plants	November- december	_	_	Own/ Market	_
Mousambi	Citrus aurantifolia	Mosambi	Grafted	Agricultural Land	Rare	Rare	Seeds/ Plants	April- September	_	_	Own/ Market	_
Sweet Lime	Citrus limettoides	Metha	Grafted	Agricultural Land	Rare	Rare	Seeds/ Plants	April-May	_	_	Own/ Market	_
Pomergranate	Punica granatum	Anaar	Kandhari , Ganesh	Agricultural Land	Rare	Rare	Seeds/ Plants	April-May	_	_	Own/ Market	_
Papaya	Carica papaya	Papita	Red lady, washington	Agricultural Land	Rare	Rare	Seeds/ Plants	All seasons	_	_	Own/ Market	_
Mandarin	Citrus reticulata	Sangtra	Grafted	Agricultural Land	Rare	Rare	Seeds/ Plants	April- September	_	_	Own/ Market	_
Amla	Phyllanthus emblica	Amla	NA-7 Banarsi	Agricultural Land	Rare	Rare	Plants	August- November	_	_	Own/ Market	_
Date Plum	Phoenix sylvestris	Khajoor	Wild	_	Rare	Rare	Seeds	_	_	_	Own/ Market	_

				Format 12:	Medicina	l Plants (1	Herbs, Sh	rubs, Tree	s etc.)			
1	2	3	4	5	6		7	8	9	10	11	12
Plant Type	Local Name	Scientific Name	Variety	Landscape/	Source of	Loca	status	-Uses (usage)	Part used	Associated TK	Other details market/own	Community/ Know.
r lant Type	Local Maine	Scientific Ivanie	variety	Habitat	plant/seeds	Past	Present	Uses (usage)	r art useu	Associated TK	use	Holders
Tree	Karal	Bauhinia variegate	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves,seeds	Used as medicine	Flower used as medicine and vegitable	_
Tree	Aaran	Prunus Persica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Amla	Phyllanthus emblica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Baadh	Ficus religiosa	Tree	Sub-Tropical	Seed 🗆	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Bair	Ziziphus xylocarpa	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Bheda	Terminalia bellerica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Bill-Patre	Angle mermelos	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Cambel	Lannea coromandelica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Charmood	Ehretia laevis	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Chir	Pinus rouxburghii	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Dhaman	Grewia optiva	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Drankh	Melia azedarach	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Fakwara	Ficus palmata	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_

Tree	Aaran	Prunus Persica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Tree	Amla	Phyllanthus emblica	Tree	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Herbs	Brahmi	Centella asiatica	Herbs	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Shrubs	Garna	Carissa spinarum	Shrubs	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_
Shrubs	Drenkeri	Murraya koenigii	Shrubs	Sub-Tropical	Seed	Available	Available	Own use	Leaves	Used as medicine	Used as medicine	_

			Forma	t 13: Ornamer	ital Plants/Tree	s/Climbers et	2.		
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/ Knowledge Holder
Ornamental Tree	Kachnar	Bauhinia variegata		Nurseries/Forest	Non commercial	Ornamental/ Landscaping	Used for Dysentry, Diarrhoea	Pink flowers in Summer	Floriculturists/ Nurserymen/ Gardeners
Bushes/	Nerium	Nerium oleander		Nurseries	Non commercial	Ornamental/ Landscaping	Epiplepsy, cancer	Avenue plantation	Gardeners Floriculturists/ Nurserymen/ Gardeners
Bushes/ Shrubs	Saru	Thuja orientalis		Nurseries	Non commercial	Ornamental/ Landscaping	Respiratory tract infections	Foliage Bush	Floriculturists/ Nurserymen/ Gardeners
Bushes/ Shrubs	Kaner	Thevetia peruviana		Nurseries	Non commercial	Ornamental/ Landscaping	Fevers	Flower most of the year	Floriculturists/ Nurserymen/ Gardeners
Bushes/ Shrubs	Bottle Brush	Callistemmon spp.		Nurseries	Non commercial	Ornamental/ Landscaping	Theraputic uses	Foilage and flowers	Floriculturists/ Nurserymen/ Gardeners
Bushes/	Bogan Bael	Boughanbhallia		Nurseries	Non commercial	Ornamental/ Landscaping	Antidiabetic, antiinflammatory	Multicoloured flowers	Floriculturists/ Nurserymen/ Gardeners
Bushes/ Shrubs	Hibiscus	Hibiscus rosasinensis		Nurseries	Non commercial	Ornamental/ Landscaping	Used in fever, constipation	Flower throughout the year	Gardeners
Pot Plants	Agave	Agave angustifolia		Nurseries	Non commercial	Ornamental/ Landscaping	Traditional medicines	Succulent	Floriculturists/ Nurserymen/ Gardeners

				Format 1	4: Timber	r Plants / Tre	ees			
1	2	3	4		5	6	7	8	9	10
Plant Type	Local Name	Scientific Name	Habitat	Local	status	Wild/ home-	Other	Associated TK	Other details	Community/
Plant Type	Local Name	Scientific Name	nabitat	Past	Present	garden	uses (multi)	Associated 1K	Other details	Know. holder
Tree	Shisham	Dalbergia sissoo	Sub Tropical	Available	Available	Wild/Garden	Furniture	Wood used for furniture	Unknown	_
Tree	Kimu	Morus serrata	Sub Tropical	Available	Less	Wild/Garden	Furniture	Wood used for furniture	Unknown	_
Tree	Tuni	Cedrela toona	Sub Tropical	Available	Available	Wild/Garden	Furniture	Wood used for furniture	Unknown	_
Tree	Chir	Pinus roxburghii	Sub Tropical	Available	Available	Wild	Furniture	Wood used for making agriculture equipments	Unknown	_
Tree	Beoul	Grewia oppositifolia	Sub Tropical	Available	Available	Wild/Garden	Furniture	Wood used for making agriculture equipments	Unknown	_
Tree	Sagwan	Tectona grandis	Sub Tropical	Available	Available	Wild/Garden	Furniture	Wood used for making agriculture equipments	Unknown	_
Tree	Dhaman	Grevia optiva	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_
Tree	Safeda	Eucalyptus Spp.	Sub Tropical	Available	Available	Wild	Furniture	Wood used for furniture	Unknown	_
Tree	Khair	Acacia catechu	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_
Tree	Phulai or Fly	Acacia modesta	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_
Tree	Kikar	Robinia pseudoacacia	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_
Tree	Simbal	Bombax cieba	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_
Tree	Jamun	Syzygium cumini	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_

Tree	Safed siris	Albizzia narora	Sub Tropical	Available	Available	Wild	Agriculture	Wood used for making agriculture equipments	Unknown	_	]
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				For	mat 15: Dom	esticated	l Anima	ls				
1	2	3	4	5	6	,	7	8	9	10	11	12
Animal Type	Local Name	Scientific Name	Breed (local/	Features	Method of	Local status		Uses	Associated TK	Commercial	Other details including	Community Know.
Annai Type		Scientific Name	hybrid)	Flatures	keeping	Past	Present	USUS	Associated TK	rearing	products and services	Holders
Cow	Gaay/goo	Bos indicus	Hyrid	High Fertility, High Milk Yield	Domesticated	Available	Available	Milk+ Cow Dung	Highly Nutritious & complete diet	Yes		
			Local	Low Milk Yield, adoptable to local climatic condition					Highly Nutritious	No	Nil	Self Observed
Buffalo	Bhains/ Maain	Bubalus bubalis	Local/ Upgraded	Black in Colour/ Moderate to High Milk yield with High Fat %age	Domesticated	Available	Available	Milk & Dung	Considered more energetic due to High fat %age	Commercial in upgraded , Non commercial in local	Nil	Self Observed
Ox	Bael/Dand	Bos indicus	Local/ Hyrid	Ploughing & Carriage	Domesticated	Available	Available	Ploughing & Carriage	-	No		Self Observed
Dog	Kutta	Cannis lupus familaris	Local/ Hyrid	Pet	Domesticated & Stray	Available	Available	Guarding & Watching	-	No	Nil	Self Observed
Horse/ Mules/ Donkey	Ghoda/ Khachar/Khota	Equus caballus	Local/ Hyrid	-	Domesticated	Available	Available	Carriage & Cart Pulling	-	No	Nil	Self Observed
Buff Bull	Chotta	Bubalus bubalis	Local	-	Domesticated	Rare	Rare	Breeding and ploughing	-	No	Nil	Self Observed
Cat	Billi	Felis catus.	Local	-	Domesticated & Free Roaming	Available	Available	No	-	No	Nil	Self Observed
Poultry	Kukad/Kukdi	Gallus gallus	Local/ Hyrid	-	Domesticated	Available	Available	Meat & Egg Production	-	Yes	Nil	Self Observed
Goat	Bakri	Capra aegagrus hircus	Local	Pet	Domesticated	_	_	Milk & Meat	-	_	Nil	Self Observed
	Uses include milk, meat, skin, fur and etc											

	Format 16: Culture Fisheries											
1         2         3         4         5         6         7         8         9         10         11         12												12
Fish Type	Fish Type     Local Name     Scientific Name     Variety     Features     Waterscape (nond/(bhori/talgo)     Local status     Uses     Associated TK     Commercial receiping     Other details     Communit Know.											
Fish Type		Scientific Ivanie	v ar iety	r catur es	(pond/bheri/ talao)	Past	Present	Uses	ТК	rearing	Other details	Holders
Fish Mahasheer	Machli	Tor			Talab	Available	Available	Meat				
	Note: Other details include mode of catching fish, time of availability, breeding time, feeds and etc											

	For	mat 17: Markets / F	airs for Dom	esticated Animals, N	Iedicinal Plants	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	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

	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	Local	status	Commercial /	Part collected	Associated TK	Other details	Community	
	Local Maine	Scientific Pullic	Habit	Hubitat	Past	Present	own use	i art concettu	Associated TR	other uctains	Knowledge Holder	
Tree	Amli	Phyllanthus emblica	Tree	Sub - Tropical	Available	Available	Own Use	Fruits	Used in Gastro Problem	Medicinal use	Self observed	
Tree	Ber	Ziziphus jujuba	Tree	Sub - Tropical	Available	Available	Own Use	Fruits	Unknown	Medicinal use	Self observed	
Tree	Bour	Ficus benghalensis	Tree	Sub - Tropical	Available	Available	Own Use	Fruits	Unknown	Medicinal use	Self observed	
Tree	Chilla	Casearia tomentosa	Tree	Sub - Tropical	Available	Available	Own Use	Leaf and Wood	Unknown	Medicinal use	Self observed	
Tree	Kakoa	Flacourtia indica	Tree	Sub - Tropical	Available	Available	Own Use	Fruits	Unknown	Medicinal use	Self observed	
Tree	Daronkal	Murraya koenigii	Tree	Sub - Tropical	Available	Available	Own Use	Leaves	Unknown	Medicinal use	Self observed	
Tree	Dudaya	Wrightia arborea	Tree	Sub - Tropical	Available	Available	Own Use	Leaves	Unknown	Medicinal use	Self observed	
Shrubs	Garna	Carissa spinarum	Shrubs	Sub - Tropical	Available	Available	Own Use	Fruits	Unknown	Medicinal use	Self observed	
Tree	Jamun	Syzygium cumini	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	kaam	Mitragyna parvifolia	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Kembal	Lannea coromandelica	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Kamla	Mallotus philippensis	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Khair	Acacia catechu	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Kodh	Aloe barbadensis	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Krongal	Cassia fistula	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Lucenia	Leucaena spp.	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	
Tree	Plah	Butea monosperma	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed	

								1		1	
Tree	Phulai	Acacia modesta	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed
Tree	Pansara	Wendlandia spp.	Tree	Sub - Tropical	Available	Available	Own Use	Leaves and Wood	Used for Diabetes	Medicinal use	Self observed
Tree	Reetha	Sapindus mukorossi	Tree	Sub - Tropical	Available	Available	Own Use	Fruits and Wood	Used for Diabetes	Medicinal use	Self observed
Shrubs	Santa	Dodonaea viscosa	Shrubs	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Sarri	Albezzia spp.	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Simbal	Bombax ceiba	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Talli	Dalbergia sisso	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Thub / Dudhruk	Erythrina spp.	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Balugar	Bauhinia vahlii	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Chuindi	Xylosma longifolium	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Doss/sanan	Colebrookea oppositifolia	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Khini	Ficus semicordata	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Kral	Bauhinia variegata	Tree	Sub - Tropical	Available	Available	Own Use	Leaves/Flowers	Used for Diabetes	Medicinal use	Self observed
Tree	Lana	Ficus hispidia	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Dhaman	Grewia optiva	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Charmod	Ehretia spp.	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Badh	Ficus religiosa	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Behra	Terminalia bellirica	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Used for Diabetes	Medicinal use	Self observed
Tree	Bilan	Aegle marmelos	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Used for Diabetes	Medicinal use	Self observed
Tree	Gandila	Nerium oleander	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Rumble	Ficus racemosa	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/ Wood	Unknown	Medicinal use	Self observed
Tree	Draink	Melia azedarach	Tree	Sub - Tropical	Available	Available	Own Use	Leaves/Wood	Unknown	Medicinal use	Self observed
Tree	Harad	Terminalia chebula	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Unknown	Medicinal use	Self observed

Tree	Amb	Mangifera indica	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Unknown	Medicinal use	Self observed
Tree	Soyanjana	Moringa oleifera	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Unknown	Medicinal use	Self observed
Tree	Tunnu	Toona ciliata	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Neem	Azadirachta indica	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	Plakh	Ficus virens	Tree	Sub - Tropical	Available	Available	Own Use	Leaves/Wood	Unknown	Medicinal use	Self observed
Tree	chamar sama	Holoptelea integrifolia	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	lasura	Cordia myxa	Tree	Sub - Tropical	Available	Available	Own Use	Fruits/Wood	Unknown	Medicinal use	Self observed
Tree	kassod	Senna siamea	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Tree	tantary	Oroxylum indicum	Tree	Sub - Tropical	Available	Available	Own Use	Wood	Unknown	Medicinal use	Self observed
Shrubs	BRANKED	Justicia adhatoda	Shrubs	Sub - Tropical	Available	Available	Own Use	Leaves	Unknown	Medicinal use	Self observed
Tree	KHAR	Saccharum bengalense	Tree	Sub - Tropical	Available	Available	Own Use	Leaves	Unknown	Medicinal use	Self observed
Tree	Imli	Tamarandis indica	Tree	Sub - Tropical	Available	Available	Own Use	Fruits	Unknown	Medicinal use	Self observed

		Format 19: Wil	d Plant Species of	Importance	
1	2	3	4	5	6
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status
1	Rati	Abrus precatorius	Wild	Social and Economic	Available
2	Khair	Acacia catechu	Wild	Social and Economic	Available
3	Phulai or Fly	Acacia modesta	Wild	Social and Economic	Available
4	Kikar	Acacia nilotica	Wild	Social and Economic	Available
5	Parkanda	Achyranthes aspera	Wild	Social and Economic	Available
6	Bel	Aegle marmelos	Wild	Social and Economic	Available
7	Nuriya	Aerva sanguinolenta	Wild	Social and Economic	Available
8	Ramban	Agave americana	Wild	Social and Economic	Available
9	Kala Siris	Albizia lebbeck	Wild	Social and Economic	Available
10	Kramblu	Albizia odoratissima	Wild	Social and Economic	Available
11	Safed siris	Albizzia procera	Wild	Social and Economic	Available
12	Chaleri Saag	Amaranthus viridis	Wild	Social and Economic	Available
13	Seski	Artemisia parviflora	Wild	Social and Economic	Available
14	Kathal	Artocarpus heterophyllus	Wild	Social and Economic	Available
15	Nad	Arundo donax	Wild	Social and Economic	Available
16	Neem	Azadirachta indica	Wild	Social and Economic	Available
17	Bamboo	Bambusa bambos	Wild	Social and Economic	Available
18	Bamboo	Bambusa nutans	Wild	Social and Economic	Available
19	Kachnar	Bauhinia purpurea	Wild	Social and Economic	Available
20	Baloonger	Bauhinia vahlii	Wild	Social and Economic	Available
21	Kachnar	Bauhinia variegata	Wild	Social and Economic	Available
22	Simbal	Bombax ceiba	Wild	Social and Economic	Available
23	Jungli toot	Broussonetia papyrifera	Wild	Social and Economic	Available
24	Plaah	Butea monosperma	Wild	Social and Economic	Available
25	Bhang	Cannabis sativa	Wild	Social and Economic	Available
26	Chilla	Casearia tomentosa	Wild	Social and Economic	Available
27	Krangal	Cassia fistula	Wild	Social and Economic	Available
28	Aajan Grass	Cenchrus ciliaris	Wild	Social and Economic	Available

1	2	3	4	5	6
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status
29	Brahmi buti	Centella asiatica	Wild	Social and Economic	Available
30	Karun	Chenopodium murale	Wild	Social and Economic	Available
31	Khas Khas	Chrysopogon zizanoides	Wild	Social and Economic	Available
32	Sanali or Dussa	Colebrookea oppositifolia	Wild	Social and Economic	Available
33	Barna	Crateva religiosa	Wild	Social and Economic	Available
34	Shudri	Cynoglossum lanceolatum	Wild	Social and Economic	Available
35	Deela	Cyperus rotundus	Wild	Social and Economic	Available
36	Tali	Dalbergia sissoo	Wild	Social and Economic	Available
37	Dhatura	Datura stramonium	Wild	Social and Economic	Available
38	Baans	Dendrocalamus strictus	Wild	Social and Economic	Available
39	Palain	Dichanthium annulatum	Wild	Social and Economic	Available
40	Kalu grass	Dicliptera bupleuroides	Wild	Social and Economic	Available
41	Santha	Dodonaea viscosa	Wild	Social and Economic	Available
42	Duranta	Duranta erecta	Wild	Social and Economic	Available
43	Pangara	Erythrina variegata	Wild	Social and Economic	Available
44	Safeda	Eucalyptus camaldulensis	Wild	Social and Economic	Available
45	Hybrid safeda	Eucalyptus tereticornis	Wild	Social and Economic	Available
46	Bubbeain	Eulaliopsis binata	Wild	Social and Economic	Available
47	Trimbal	Ficus auriculata	Wild	Social and Economic	Available
48	Bohr	Ficus benghalensis	Wild	Social and Economic	Available
49	Fagora	Ficus palmata	Wild	Social and Economic	Available
50	Rumble	Ficus racemosa	Wild	Social and Economic	Available
51	Badh or Pipal	Ficus religiosa	Wild	Social and Economic	Available
52	Kakoa	Flacourtia indica	Wild	Social and Economic	Available
53	Kanphuta	Flemingia chappar	Wild	Social and Economic	Available
54	Bhattani	Gomphrena celosioides	Wild	Social and Economic	Available
55	Dhaman	Grewia optiva	Wild	Social and Economic	Available
56	Lamb grass	Heteropogon contortus	Wild	Social and Economic	Available
57	Aakh	Ipomoea carnea	Wild	Social and Economic	Available
58	Chameli	Jasminum officinale	Wild	Social and Economic	Available
59	Ratanjot	Jatropha curcas	Wild	Social and Economic	Available
60	Brenker	Justicia adhatoda	Wild	Social and Economic	Available

1	2	3	4	5	6
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status
61	Kembal	Lannea coromandelica	Wild	Social and Economic	Available
62	Panjphuli	Lantana camara	Wild	Social and Economic	Available
63	Mithu grass	Lathyrus sativus	Wild	Social and Economic	Available
64	Kamila	Mallotus philippensis	Wild	Social and Economic	Available
65	Baryar	Malvastrum coromandelianum	Wild	Social and Economic	Available
66	Aam	Mangifera indica	Wild	Social and Economic	Available
67	Drehnk	Melia azedarach	Wild	Social and Economic	Available
68	Kaam	Mitragyna parvifolia	Wild	Social and Economic	Available
69	Toot	Morus alba	Wild	Social and Economic	Available
70	Drenkeri	Murraya koenigii	Wild	Social and Economic	Available
71	Gandila	Nerium oleander	Wild	Social and Economic	Available
72	IZ IZ	Olea europaea subsp.	Wild	Social and Economic	Available
73	Kua	cuspidata	Wild	Social and Economic	Available
74	Chhitter	Opuntia elatior	Wild	Social and Economic	Available
75	Tetar	Oroxylum indicum	Wild	Social and Economic	Available
76	Congress Grass or Jari	Parthenium hysterophorus	Wild	Social and Economic	Available
77	Deena nath grass	Pennisetum pedicellatum	Wild	Social and Economic	Available
78	Napier grass	Pennisetum purpureum	Wild	Social and Economic	Available
79	Khajoor	Phoenix sylvestris	Wild	Social and Economic	Available
80	Amla	Phyllanthus emblica	Wild	Social and Economic	Available
81	Chir	Pinus roxburghii	Wild	Social and Economic	Available
82	Daduni	Punica granatum	Wild	Social and Economic	Available
83	Jojra	Pupalia lappacea	Wild	Social and Economic	Available
84	Basant panchami	Reinwardtia indica	Wild	Social and Economic	Available
85	Arnid	Ricinus communis	Wild	Social and Economic	Available
86	Khar	Saccharum bengalense	Wild	Social and Economic	Available
87	Panwar	Senna tora	Wild	Social and Economic	Available
88	Kezun grass	Setaria sphacelata	Wild	Social and Economic	Available
89	Kayan Kothi	Solanum americanum	Wild	Social and Economic	Available
90	Ban tamakoo	Solanum erianthum	Wild	Social and Economic	Available
91	Jamun	Syzygium cumini	Wild	Social and Economic	Available
92	Imli	Tamarindus indica	Wild	Social and Economic	Available

1	2	3	4	5	6
Sl. No.	Local Name	Scientific Name	Variety	Importance (as economic, social, cultural etc.)	Status
93	Phul dudi	Tarxacum campylodes	Wild	Social and Economic	Available
94	Arjun	Terminalia arjuna	Wild	Social and Economic	Available
95	Bahera	Terminalia bellirica	Wild	Social and Economic	Available
96	Harar	Terminalia chebula	Wild	Social and Economic	Available
97	Giloe	Tinospora sinensis	Wild	Social and Economic	Available
98	Tunu	Toona ciliata	Wild	Social and Economic	Available
99	Jiyo	Trema orientalis	Wild	Social and Economic	Available
100	Pakhra	Tribulus terrestris	Wild	Social and Economic	Available
101	Kayalu	Tulipa clusiana	Wild	Social and Economic	Available
102	Bachita	Urena lobata	Wild	Social and Economic	Available
103	Bana	Vitex negundo	Wild	Social and Economic	Available
104	Pansar	Wendlandia exserta	Wild	Social and Economic	Available
105	Dhain	Woodfordia floribunda	Wild	Social and Economic	Available
106	Dhain	Woodfordia fruticosa	Wild	Social and Economic	Available
107	Dudhi	Wrightia arborea	Wild	Social and Economic	Available
108	Jojera	Xanthium strumarium	Wild	Social and Economic	Available
109	Ber	Ziziphus jujuba	Wild	Social and Economic	Available

	Format 20: Aquatic Biodiversity														
1	2	3	4	5		6	7	8	9	10					
Local Name	Scientific Name	Variety	Features	Habitat	Local	Status	Uses	Associated TK	Other details	Community/					
Local Name	Scientific Ivanie	variety	reatures	Habitat	Past	Present	Uses	Associated TK	Other details	Knowledge Holder					
Akk	ponds														
Hygrilla	Hydrilla spp	Grass		Stream & stable water	Available   Available		NA	NA	NA	Self observed					
Fish	Tor	Animal		Stream	Available	Available	NA	NA	NA	Self observed					
Frog	Rana temporaria	Animal		Stream	Available	Available	NA	NA	NA	Self observed					
Dinnu		wild		Stream	Available	Available	No use	Unknown	Unknown	Self observed					
Sarkad		Wild		Stream	Available	Available	For eating	Unknown	Unknown	Self observed					
Lotus	Nelumbo nucifera	soft plant		Ponds	Available	Available	Worship	Unknown	Unknown	Self observed					
	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							
Sl. No.	Local Name	Scientific Name	Variety	Importance	Trends							
1	Kamal	Nelumbo nucifera	local	Worshipping	unknown							
2	Aak	Calotropis gogantea	local	None	unknown							
3	Hydrilla	Hydrilla verticillata	local	None	unknown							

	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 market/ own	Community/ Knowledge			
Shrub, Tree)	Local Name	Scientific Name	variety	Habitat	Past	Present	Associated 1 K	Uses (usage)	rari useu	use	Holder			
Tree	Khair	Acacia catechu	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Phulai or Fly	Acacia modesta	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Kikar	Acacia nilotica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Parkanda	Achyranthes aspera	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Bel	Aegle marmelos	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Kramblu	Albizia odoratissima	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Neem	Azadirachta indica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Simbal	Bombax ceiba	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Shrubs	Bhang	Cannabis sativa	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Shrubs	Garna	Carissa spinarum	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Krangal	Cassia fistula	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Herbs	Brahmi buti	Centella asiatica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Herbs	Khas Khas	Chrysopogon zizanoides	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Kapoor	Cinnamomum camphora	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				
Tree	Fagora	Ficus palmata	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA				

1	2	3	4	5		6	7	8	9	10	11
Plant (Herb,	Local Name	Scientific Name	Variaty	Landscape /	Local	Status	Associated TK	Uses (usego)	Part used	Other details market/ own	Community/
Shrub, Tree)	Local Name	Scientific Name	Variety	Habitat	Past	Present	Associated 1 K	Uses (usage)	Fart used	use	Knowledge Holder
Tree	Rumble	Ficus racemosa	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Toot	Morus alba	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Shrubs	Drenkeri	Murraya koenigii	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Khajoor	Phoenix sylvestris	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Amla	Phyllanthus emblica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Reetha	Sapindus mukorossi	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Jamun	Syzygium cumini	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Imli	Tamarindus indica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Arjun	Terminalia arjuna	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Bahera	Terminalia bellirica	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Tree	Harar	Terminalia chebula	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	
Climber	Giloe	Tinospora sinensis	Wild	Sub-troplical	Available	Available	Medical Use	Medical Use	Leaves Flowers	NA	

	Format 23: Wild relatives of Crops												
1	2	3	4		5	6	7	8	9	10			
Local	Scientific	Associated	Landscape /	Local	Status	Uses	Part	Associated	Other details	Community /			
Name	Name	crop	Habitat	Past	Present	(usage)	Used	ТК	Other details	Know holder			
Panjfulli	Lantana camara	_	Sub-troplical	Available	Available	Medical	leaves	_	_	_			
Congress Jadi	Parthenium	Wheat	Sub-troplical	Available	Available	Medical	leaves	_	_	_			
Chaleri Saag	Amaranthus viridis	Saag	Sub-troplical	Available	Available	Edible	Leaves	Unknown	unknown	Self addressed			
Jangli Putna	Mentha arvensis	Putna	Sub-troplical	Available	Available	To cure stomach ache	Leaves	Unknown	unknown	self adressed			
Jangli Palak       Rumex dentatus       Palak       Sub-troplical       Available       Available       Edible       Leaves       Unknown       unknown       Self addressed													
	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						
kringal	Casia fistula	Tree	Sub Tropical	Non-Commercial	N.A	N.A	Self observed						
Gandera	Nerium oleander	Tree	Sub Tropical	Non-Commercial	N.A	N.A	Self observed						
karal	Bauhinia variegata	Tree	Sub Tropical	Non-Commercial	N.A	N.A	Self observed						
Tulsi	Ocimum tenuiflorum	Local	Sub tropical	Non-commercial	Garden	Unavailable	Self observed						
Cactus	Cactaceae	Local	Sub tropical	Non-commercial	Garden	Unavailable	Self observed						
Aloevera	Aloe barbadensis miller	Local	Sub tropical	Non-commercial	Garden	Unavailable	Self observed						
Ashoka	Saraca asoca	Local	Sub tropical	Non-commercial	Garden	Unavailable	Self observed						
Bottle brush	Callistemon Lanceolatus	Local	Sub tropical	Non-commercial	Garden	Unavailable	Self observed						

	Format 25: Fumigate / Chewing Plants													
1	2	3	4	5		6	7	8	9	10	11			
Plant (Herb,	Local	Scientific			Local	ocal Status	Uses	<b>D</b> ( <b>1</b>	Associated	Other details	Community			
Shrub, Tree)	Name	Name	Variety	Habitat	Past	Present	(usage)	Part used	ТК	(mode of use)	knowledge holder			
Tree	Amrood	Psidium guajava	Local	Sub tropical	Available	Available	Oral health care	leaves, branches	unknown	fruit	self observed			
Shrub	Bana	Vitex negundo	Local	Sub tropical	Available	Available	Oral health care	branches	unknown	leaves have medicinal value	self observed			
Tree	Shisham	Dalbergia sissoo	Local	Sub tropical	Available	Available	Oral health care	branches	unknown	furniture wood	self observed			
Tree	Neem	Azadirachta indica	Local	Sub tropical	Available	Available	Oral health care	branches	unknown	leaves have medicinal value	self observed			
Climber	Giloy	Tinospora sinensis	Local	Sub tropical	Available	Available	Oral health care	stem	unknown	unknown	self observed			
Shrub	Drenkari	Murraya koenigii	Local	Sub tropical	Available	Available	Oral health care	branches	unknown	unknown	self observed			
Tree	Khajoor	Phoenix sylvestris	Local	Sub tropical	Available	Available	Oral health care	branches	unknown	fruits	self observed			
Shurb	Garna	Carissa spinarum	Tree	Sub Tropical	Available	Available	Medical	Leaves, Flowers	Medical	NA				

	Format 26: Timber Plants													
1	2	3		4	5	6	7	8						
Local Name	Scientific Name	Habitat	Local	Status	Others Users if any	Associated TK	Other Details	Community/						
Local Mame	Scientific Name	парцат	Past	Present	Other Uses, if any	Associated TK	Other Details	Knowledge Holder						
Khair	Acacia catechu	Sub Tropical	Available	Available	Medical Use & Timber	Medical use	Unknown	self addressed						
Phulai or Fly	Acacia modesta	Sub Tropical	Available	Available	Medical Use & Timber	Medical use	Unknown	self addressed						
Kikar	Acacia nilotica	Sub Tropical	Available	Available	Medical Use & Timber	Medical use	Unknown	self addressed						
Talli	Dalbergia sissoo	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Tuni	Toona ciliata	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Safeda	Corymbia citriodora	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Simbal	Bombax ceiba	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Jamun	Syzygium cumini	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Chir	Pinus roxburghii	Sub-trophical	Available	Available	Timber wood	wild	nil	self addressed						
Safed siris	Albizzia procera	Sub Tropical	Available	Available	Medical Use & Timber	Medical use	Unknown	self addressed						
Ber	Ziziphus jujuba	Sub Tropical	Available	Available	Medical Use & Timber	Medical use	Unknown	self addressed						
Kimu	Morus serrata	Sub Tropical	Available	Available	Timber wood	wild	Nil	self addressed						
Beoul	Grewia oppositifolia	Sub Tropical	Available	Available	Timber wood	wild	Nil	self addressed						
Sagwan	Tectona grandis	Sub Tropical	Available Available		Timber wood	wild	Nil	self addressed						
Dhaman	Grewia optiva	Sub Tropical	Available	Available	Timber wood	wild	Nil	self addressed						

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

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

	Format 28: Wild Animals (Mammals, Birds, Reptiles, Amphibia, Insects, others)													
1	2	3	4	5	6	-	7		9	10	11	12		
Animal Type	Local Name	Scientific Name	Habitat	Description	Season	Local	Status	Uses (if any)	Associated	Mode of Hunting,	Other	Community/ Knowledge		
Anna Type	Local Maine	Scentific Ivanic	Habitat	Description	when seen	Past	Present		ТК	collecting (if any)	details	Holder		
Mammals	Chitra	Panthera pardus	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Jungali Billi	Felis chaus	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Mangoose	Herpsters aurpunctatus	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Indian Fox	Vulpes bengalensis	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Five Stripped Palm Squirrel	Funambulus penanti	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Field Mouse	Mus boodnga	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Indian Porcupine (sahi)	Hustrix indica	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Musk Deer (Kastura)	Moscus moschiferus	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Leopard	Panthera pardus	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Reptiles	Snake	Serpentes	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Squirrel	Sciuridae	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Wild boar	Sus scrofa	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Porcupine	Erethizon deosatun	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Mammals	Fox	Vulpes vulpes	Jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Birds	Jungle fowl	Gallus	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Amphibian	Frog	Anura	jungle	Monsoon		available	available	Unknown	Unknown	Unknown	Nill	self observed		
Birds	Grey francolin	Francolinus pondicerianus	jungle	All seasons		available	available	Unknown	Unknown	Unknown	Nill	self observed		

Format 29: Flora (Urban Biodiversity)							
1	2	3	4	5	6	7	
Sr. No.	Local Name	Scientific Name	Type of Plants	Habitat	Flowering Season	Remarks (Rare / Common etc.)	
	Note: S	eparate format should be us	ed for road side plantation	/ Parks and Gardens /	Housing estate / Commer	rcial	

**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.		
			n - habitat / Parks and Gardens / Housing estate / Comm		<u> </u>		

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

End of Part II