| People Biodiversity Register (PBR): General Details |
|--|
| Name of the Panchayat Samiti DHARMAHANPUR |
| Taluk: Mahanpur |
| District: Kathua |
| State: J&K (UT) |
| Geographical Area of the Panchayat Samiti: |
| Population under the Panchayat Samiti: Total 2500 |
| Male 1350 Female: 1150 |
| Habitat and Topography: Sub-Trophical and Hilly |
| Climate (Rainfall, Temperature and weather patterns) |
| Land Use (Nine fold classification available with village records) |
| Date, Month and Year of PBR Preparation: 27-10-2020 |
| Management Regime: Reserve Forest (RF/Joint Forest Management(JGM)/Protected Areas(PA)/ Community Owned and Managed Forest(COM) |

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: Smt Sulekha devi

Age: 38 M No: 97973889582

Gender: Female

Address: R/O DharMahanpur Tehsil Mahanpur Distt. Kathua

Area of specialization:

2) Name: Darshano devi

Age:49 M No: 9682109385

Gender:Fe MALE

Address:R/O DharMahanpur Tehsil Mahanpur Distt. Kathua

Area of specialization:

3)Name: Darshna Devi

Age:51

Gender:FeMALE

Address: R/O DharMahanpur Thesil Mahanpur Distt. Kathua

M No:

Area of specialization:

4)Name:Shaffi

Age:48

Gender:MALE

Address:R/O DharMahanpur Tehsil Mahanpur Distt. Kathua

M No: 8492961164

M No: 8082275635

Area of specialization:

5)Name:Bhottu Ram

Age:62 M No: 91499447367

Gender:

Address:R/O DharMahanpur Tehsil Mahanpur Distt. Kathua

Area of specialization:

6)Name: Mast ram

Age:45

Gender:MALE

Address:R/O DharMahanpur Tehsil Mahanpur Distt. Kathua

Area of specialization:

7)Name: DEWAN CHAND (PYT.SEC)

Age:52 M No: 9906065124

Gender: MALE

Address:NAGALI TEHBASOHLI DISTT KATHUA

Area of specialization:

| 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 : Rattan Chand S/o Aatma Ram |
| Age:70 yrs |
| Gender:Male |
| Address: Dharmahanpur Ward No 5 |
| Area of specialization: Ortho (Fractured Bones) |
| Location from which the person accesses biological material: |
| Perception of the practitioner on the resource status: |
| Medicinal Use: |
| 2) Name: Dhani Devi W/o Mukhtar Singh |
| Age:65 |
| Gender:Female |
| Address: Dharmahanpur |
| Area of specialization: Dhai (Helpd in child birth) |
| Location from which the person accesses biological material: |
| Perception of the practitioner on the resource status: |
| Medicinal Use: |
| |
| 3) Name: |
| Age: |
| Gender: |
| Address: |
| Area of specialization: |
| Location from which the person accesses biological material: |
| Perception of the practitioner on the resource status: |
| Medicinal Use: |
| |

| 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: Gian Chand S/o Dhani Ram |
| Age:62 yrs |
| Gender:M |
| Address: Dhar Mahanpur |
| Area of specialization: Horticulture Agriculture & Vegetable |
| 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: |

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

1) Contact Person: Surinder Singh (9797064583) Teacher

Name and Address: Govt. Hr. Sec School Dhar Mahanpur

2) Contact Person: Dewan Chand (MPW) 9906065124

Name and Address:BDO Dhar Mahanpur

3) Contact Person: Khajan Singh (Patwari) 8493097391

Name and Address: Niybat Office Dhar Mahanpur

4) Contact Person:

Name and Address:

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

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 |
|------|--|--|---|-------------------------------------|---|
| | | | | | |
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| | | | | | |

End of Part I

| | Part II PBR – Formats AGROBIODIVERSITY Format 1: Crop Plants | | | | | | | | | | | | | |
|-----------------|---|---------------------------------------|-----------------------------|---|-----------------------|---------------|-------------------|---|--------------------|--------------------|------------------------------|--|---------------------------|-----------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| Crop | Scientific Name | Local Name | Variety | Landscape / Habitat | Approx. area shown | Local Past | Status Present | Special features | Cropping season | Uses | Associated TK | Other details | Source of Seeds/Plants | Community/ Knowledge Holder |
| Paddy | Oryza sativa | dhan Munji | K- 343,PAC807 | Temperate Zone | | Abundant | Abundant | Tall variety High yield Resistant to drought, flood, pest & diseases | June -Oct. | Food Fodder | Disease Resistant vareity | Required less water it is suitable for rainfed area | Agri.Deptt. | Kurichiya Kuruma W. Chetty |
| Wheat | Triticum aestivum | kanak | HD-807,Raj- 3077,Raj3765 | 160-165cm,150- 155cm,135- 140cm,125-130cm | | Abundant | Rare | Dwarf high Yielding variety | Nov-Apr | Food Fodder | More Nutritive Valu | Suitable of Plain & Mid Hills | Local | |
| Maize | Zea mays | makk,kukri challi,buhtt a,jobar | Double Dekalb | Composite maize yellow grain variety high yielding vaiety suitable for mid hills | | Abundant | Abundant | high Yielding variety | June -Oct. | Food Fodder | | Suitable of Plain & Mid Hills | Agri.Deptt. | |
| Til | Seasamumindi cum | til | Punjabtil-1 | White seed variety matures in 80- 85days plant height 1.3-1.6mtr | | Abundant | Abundant | high Yielding variety | June -Oct. | Oil | | Suitable of Plain & Mid Hills | Agri.Deptt. | |
| Pulses Mash) | Vigna mungo | maa/mash | T-9 | matures in 80-85 days suitable for plan & mid hills | | Abundant | Abundant | high Yielding variety | June -Oct. | As a dal ,Bhadi | High Protein contents | Suitable of Plain & Mid Hills | Agri.Deptt. | |

| Okra | Abelmoschu esculentus moench | bhindi | pusaA-4 | Dark green & fruit size 12-15 cm long | Abundant | Abundant | High yielding variety, tolerant to YVMand aphids first picking starts in 45 days | June -Aug. | Food | Rich Source of Fibre | Suitable of Plain & Mid Hills | Agri.Deptt. | |
|-----------|------------------------------------|---------|---------------|--|----------|----------|--|---------------------------------|-------------------------|--|-------------------------------------|-------------|--|
| Tomato | Solanum lycopersicum | tamatar | kashi | Plant are green fruit are red spherical medium to large sized | Abundant | Abundant | First harvest at 70- 75 days after transplanting resistant to TLCV | FebMarch | Food & Salad | Resistant to TLCV Antioxidant source of Vitmin C | Suitable of Plain & Mid Hills | Agri.Deptt. | |
| Knol Khol | Brassica oleracea | kadam | purple vienna | cool & mosit climate | | Abundant | matures in 70-75 days Knobs are purplish & fleshy greenish white | Transplanting Jan to Mid Feb | As vegetable pickles | Rich in fiber | Suitable of Plain & Mid Hills | Agri.Deptt. | |
| Pumpkin | Cucurbita | Kadu | | | | | | | | | | Agri.Deptt. | |
| Bajra | Pennisetum glaucum | | | | | | | | | | | Agri.Deptt. | |

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 | at 2: Fruit | Plants | | | | | |
|-------------|------------------------|------------|---------|------------------------|-----------------|-------------------|---------------------------|-----------------------|------------------|-------------------|---------------------------|---------------------------------|
| 1 | 2 | 3 | 4 | 5 | 5 6 | | | 8 | 9 | 10 | 11 | 12 |
| Plant | Scientific Name | Local Name | Variety | Landscape / Habitat | Local S Past | Status Present | Source of Seeds/Plants | Season of Fruiting | Associated TK | Uses | Other details market / | Community / Knowledge holder |
| | Prunus armeniaca | | | | | | | | | | own use | |
| Apricot | | Sadi | Wild | Agri. Land | Abundant | Available | Seeds/Plant | Mar-July | - | Own use | - | |
| Mulberry | Morus indica | Toot | Wild | Agri. Land | Abundant | Available | Plant | July-Aug | - | Own use | - | |
| Guava | Psidium guajava | Ambrud | Desi | Agri. Land | Available | Available | Seeds/Plant | Aug-Dec | - | Own use | - | |
| Lime | Citrus × aurantiifolia | Nimbu | Desi | Agri. Land | Available | Abundant | Seeds/Plant | Nov-Dec | - | | - | |
| Kainth | Pirus serotina | Kainth | Desi | Agri. Land | Abundant | Available | Seeds/Plant | Mar-July | - | Own use | - | |
| Pomegranate | Punica granatum | Daduni | Local | Agri. Land | Abundant | Available | Seeds/Plant | Feb-Sep | - | | - | |
| Aonla | Phyllanthus emblica | Amla | Wild | Agri. Land | Abundant | Abundant | Seeds/Plant | Oct-Dec | - | Ownuse/ Market | - | |
| Peach | Prunus persica | Addu | Wild | Agri. Land | Abundant | Available | Seeds/Plant | Mar-July | - | Own use | - | |
| Pear | Pyrus communis | Naakh | Wild | Agri. Land | Abundant | Abundant | Seeds/Plant | Mar-July | - | Own use | - | |
| Plum | Prunus domestica | Aloocha | Local | Agri. Land | Abundant | Available | Seeds/Plant | Mar-July | - | Own use | - | |
| Banana | Musa paradisica | Kela | Desi | Agri. Land | Available | Rare | Plants | July-Aug | - | Own use | - | |
| Orange | Citrus × sinensis | Santra | | | | | | | | | | |
| Ber | Ziziphus mauritiana | Ber | | | | | | | | | | |
| Dates | Phoenix dactylifera | Khajur | | | | | | | | | | |
| Java Pulm | Syzygium cumini | Jamun | | | | | | | | | | |
| | Abelmoschus esculentus | Okhera | | | | | | | | | | |
| | | Fakudey | | | | | | | | | | |
| Trimbal | | | | | | | | | | | | |
| Rumbal | Ficus racemosa | | | | | | | | | | | |

Other details include fodder for which animal, special features, medicinal uses if any, seasons of availability, propagation methods, collecting from wild or cultivate detc

| | | | | | Format | 3: Fodder Crops / Sj | pecies | | | |
|---------|----------------------------|---------------|---------------------|--------|-----------|--------------------------|---|--|---|-----------------------|
| 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 | 10 |
| | Scientific | Local | | Loca | ll Status | - | Associated | Part | | Community / Knowledge |
| Plant | Name | Local Name | Landscape / Habitat | Past | Present | Source of Plants / Seeds | TK | Used | Other details | holder |
| Sorghum | Sorghum bicolor | Jowr | Warm Cilmate crop | Plenty | Plenty | agriculture office | It has resistance to desiccation and tolerate to water logging condition | Part used whole plant | Soil with clay loam texture having good water retention capcity are best suitable for its cultivation | |
| Berseem | Trifolioum alexandrinum | Beerseen | Winter forage | Plenty | Plenty | Agri.Deptt | It is rich in calcioum and phosphorous | Part used whole plant repeated cuts can be taken | Improves physical condition of soil it can be grown in all types of soil expect very light sandy soil | |
| Dhaman | Grewia optiva | | | | | | | | | |
| Oak | Grevillea robusta | | | | | | | | | |
| Khajur | Phoenix | | | | | | | | | |
| Kral | Bauhinia | | | | | | | | | |

| Taturi | | | | | | | | | | | |
|--------|---|--|--|--|--|--|--|--|--|--|--|
| Kakuya | Flacourtia | | | | | | | | | | |
| | Other details include fodder for which animal, special features, medicinal uses if any, seasons of availability, propagation methods, collecting from wild or cultivated etc. | | | | | | | | | | |

| | Format 4: Weeds | | | | | | | | | | | | | |
|--------|------------------|---|---------------|--|------------------------|--------------|----------------------|----------------|-------------------------|------------------|------------------------------|---------------------------------|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | | 7 | | 9 | 10 | 11 | 12 |
| Plant | Scientific Name | Local Name | Affected crop | Impact | Landscape / Habitat | Loca Past | ll Status Present | Uses if any | Management options | Associated TK | Other details like exotic | Community / Knowledge holder | | |
| Bathua | Chenopodium sp | Baathu | Wheat | Broad leaf and consumed the nutrients of the plants and reduces the production | | plenty | plenty | fodder | biological/ chemical | | | | | |
| Sitti | Phalaries minor | Sitti Gehoon ka mamma gulli danda | Wheat | Complete with nutritions, light and space with wheat crop and reduces the production narrow leave weed | | plenty | plenty | fodder | biological/ chemical | | | | | |
| 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 | | plenty | plenty | fodder | biological/ chemical | | | | | |
| Ubad | | | | | | | | | | | | | | |

| Panjfulli | Lantana camara | | | | | | | | | | |
|-----------|----------------|-------|-------------------|--|--------------------------------------|-----------------------|-----------------|--------------|-----------------------|------------------|--|
| | | Other | details may inclu | de how long the weeds have been suppressin nati | g/adversely affeuural multiplication | cting the c on etc | crops in this l | ocality, whe | en it came under noti | ce, intensity of | |

| | Format 5: Pests of Crops | | | | | | | | | | | | | |
|-------------------------------|--------------------------|----------------------------|---|------------------|--------------------------------------|------------------------------------|---|---|----|--|--|--|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | | | | | |
| Host | Insect / Animal | Scientific name | ntific name Local name Habitat Time / season of attack Management mechanism Associated TK | | Other details | Community knowledge holder | | | | | | | | |
| Peach,Pear, Plum ,Apricot | Insect | Brachycaudushelichrysi | PeachLeafCurlAphid | Soil | Winterseason | Biological/Chemical | - | - | - | | | | | |
| Apple,Plum, Apricot,Peach, | Insect | Quadraspidiotusperniciosus | SanjoseScale | - | Fullyear | Biological/Chemical | - | - | - | | | | | |
| Peach | Insect | Myzuspersicae | PeachgreenAphid | - | Feb-May | Biological/Chemical | - | - | - | | | | | |
| | Insect | Aonidiellaauranti | Redscale | Soil | Allseasons | Biological/Chemical | - | - | - | | | | | |
| | Insect | Phyllocnistiscitrella | Leafminer | - | Mar-Nov | Biological/Chemical | - | - | - | | | | | |
| Citrus | Insect | Psorostichazizyphi | Leaffolder | - | April-Oct | Biological/Chemical | - | - | - | | | | | |
| Maize | Stembrorer | ChiloPartellus | Lurhi/Kidda | Leafplants | Julyonward15- 20daysofgermination | Biological/ Chemicalinsecticide | - | - | - | | | | | |
| | Cutworm | Agrotusipsilon | Lurhi/Kidda | Leafplants | Julyonward15- 20daysofgermination | | - | - | - | | | | | |
| Vegetable | Fruitfly | Bactroceracucurbitae | Titli | plants/soil | Julyaftersummarrain | Biological/ Chemicalinsecticide | - | - | - | | | | | |
| | | | Other details may inc | lude possible re | easons for insects/animal attac | k | | | | | | | | |

| 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 | NilNilNilNilNilNilNilNilNil | | | | | | | | | | | | |
| Note: [1] (D) – day; (M) – month; [2] Types of animals may include: Poultry / Sheep / Goats / Cattle / Ducks / Pigs / Donkeys / Mules / Horses / Camels / Others (Specify) | | | | | | | | | | | | | |

| Format 7: Peoplescape | | | | | | | | | | | | |
|--|--|--|------------------------|--|-----------------------------------|----------------------------------|-----------------|------------------------|-----------------------|------------|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | |
| Community & Population | Families & Major occupation | Sub- occupation | Depending Landscape | Major resources accessed and seasons of access | Landscape management practices | Resource management practices | Cast / tribe | Social condition | Nature of inhabitants | No. of HHs | | |
| General/ 2200 | Agriculture & labour | DomesticatedAnim als& Horticulture | LandandForest | Seasonal dependent | Traditional Management | Traditional Management | OC | Average | Mainly Farmers | 300 | | |
| Schedule Caste/ 200 | Agriculture | Domesticated Animals& Horticulture | LandandForest | Seasonal dependent | Traditional Management | Traditional Management | SC | Socially Previllage | Mainly Farmers | 45 | | |
| Schedule Tribe/ Both ST & Muslim (100) | Domesticated Animals& Horticulture | Agriculture | LandandForest | Seasonal dependent | Traditional Management | Traditional Management | ST | Socially Previllage | Sheep Herders | 15 | | |

Major occupation may be farming. Sub-occupations could be fishing, collection of NTFP animal husbandry, artisans, services Examples of depending landscapes are agriculture landscape, rivers, forest etc. Major resources accessed could be agriculture resources of different nature, fish, birds, water, mud, and etc

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

Format 8: Landscape

| | 1 | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|-------------------------------|--|-----------------------|---------------------|----------------------------------|--------------------------|--|---|----------------|---|-----------------------------------|------------------|------------------|-----------------------|
| Major Agricultural land | Landsca Pond | pes Fallow land | Sub - Landscapes | Feature s and approx. area | Ownership | General flora | General fauna | User groups | Management practices | General uses | Associated TK | Other details | Community accessed |
| Agriculturalland | | ıd | | 150.15hac. | Private and Govt | Agriculture plants/Crops and Weeds | Insect sandworms | | Traditional agriculture practices | Food and fodder | | | |
| Forests | | | | | Govt. | Forest treeand plants/medicinal herbs | Wild animal of various kind as per topography | | Traditional practices | Food and fodder | | | |
| Po | nds (15) | | | | Private & Forest Land | Watergrass/ waterlily | Frogtodds, Fishes, Crabs | | Traditional practices | Irrigation and animal drinking | | | |
| Fall | lowLands | | Meadows | | | seasonalgrass | | | Sheepherding | Food and fodder | | | |
| | Provide a brief description of landscapes such as forests, plantations, cultivated land, estuary, pond, lake or other elements | | | | | | | | | | | | |

| | Format 9: Waterscape | | | | | | | | | | | | | |
|----------------------------|---|--------------------------|-----------|---------------|-----------------|-----------------------------|-------------|-------------------------|-----------------------------------|------------------|------------------|-----------------------|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | | |
| Waterscape element type | Sub- type | Features and approx area | Ownership | General flora | General fauna | Major uses | User groups | Management practices | General uses | Associated TK | Other details | Community accessed | | |
| Ponds | | all seasonal | Pvt./Govt | waterplants | frog and fishes | irrigation, animal drinking | | Traditional practices | irrigation, animal drinking | | | | | |
| Nallah-2 | | | Pvt./Govt | | | | | | | | | | | |
| Kull-3 | Kull-3 Image: Market and | | | | | | | | | | | | | |
| | Examples: Ponds, Streams, Rivers, Lake, Canal, Tubewell, Dug well etc., | | | | | | | | | | | | | |

| | | | Format 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 |
| | Prownish/ silt | fine granuarhaving PH | | | | | |
| Brownforest soil | Brownish/ silt loamtoclay texture | 7.8to8.3 | useoforganicmatter/ploughing | Maize andwheat | | | |
| Redand Yellow Paelzolic Soil | Coarse texture | Water holding capcityupto40% | useoforganicmatter/ploughing/ useofcattledung | Maize | | | |

Format 11: FRUIT TREES DOMESTICATED BIODIVERSITY

| 1 | 2 | 3 | 4 | 6 | | | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
|--------------|------------------------|-----------------------|--------------------|-----------|--------------------|-----------|---------------------------|----------|-----------------------|--------------------|------------------|------------------------------------|----------------------------|
| Plant Type | Local Name | Scientific Name | Variety | Landscape | Landscape/ Habitat | | Local Status Past Present | | Season of Fruiting | Uses (usage) | Associated TK | Other details market/own use | Community/ Know. holder |
| Walnut | Juglans regia | Akhrote | Local,Kagzi Red | Agri.Land | Available | Abundant | Seeds/Plant | Mar-July | - | Own use /Market | - | | |
| Guava | Psidium guajava | Ambrud | 49,Allahabadsafeda | Agri.Land | Rare | Available | Plant | Aug-Dec | - | Own use /Market | - | | |
| Lime | Citrus aurantifolia | Nimbu | Kagzi | Agri.Land | Available | Abundant | Seeds/Plant | Nov-Dec | - | Own use /Market | - | | |
| Sweet Orange | Citrussinses | Mosami | Malta,Mosami | Agri.Land | Rare | Available | Seeds/Plant | Apr-Sep | - | Own use /Market | - | | |
| Sweet Lime | Citrus limettoides | Mithu | Local | Agri.Land | Available | Rare | Seeds/Plant | Apr-May | - | Own use /Market | - | | |
| Pomegranate | Punica granatum | Anaar | Kandhari, Ganesh | Agri.Land | Rare | Available | Seeds/Plant | Feb-Sep | - | Own use /Market | - | | |
| Aonla | Phyllanthus emblica | Amla | NA-7,Banarsi | Agri.Land | Abundant | | Seeds/Plant | Oct-Dec | - | Own use /Market | - | | |
| Peach | Prunus persica | Addu | Local,Shanepunjab | Agri.Land | Abundant | Abundant | Seeds/Plant | Mar-July | - | Own use /Market | - | | |
| Pear | Pyrus communis | Bagugosh communisa | Kashmirinakh | Agri.Land | Abundant | Abundant | Seeds/Plant | Mar-July | - | Own use /Market | - | | |
| Plum | Prunus domestica | Alubokhar | Satluj | Agri.Land | Abundant | Abundant | Seeds/Plant | Mar-July | - | Own use /Market | - | | |
| Banana | Musa paradisica | Kela | | | | | | | | Own use /Market | | | |
| Gargal | Citrus pseudolimon | | | | | | | | | Own use /Market | | | |

| Mango | Mangiferia indica | Aam | | | | Own use /Market | | |
|---------------|------------------------|------|--|--|--|--------------------|--|--|
| Mulberry | Morus alba | Toot | | | | Own use /Market | | |
| Indian jujube | Ziziphus mauritiana | Ber | | | | Own use /Market | | |

| | | | | Format 1 | 2: Medicina | al Plants (E | lerbs, Shr | ubs, Trees | etc.) | | | |
|------------|---------------|---------------------|---------|------------------------|--------------------------|---------------|-------------------|----------------------|-----------|---------------|------------------------------------|-------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 8 | 9 | 10 | 11 | 12 |
| Plant Type | Local Name | Scientific Name | Variety | Landscape/ Habitat | Source of plant/seeds | Local Past | status Present | Uses (usage) | Part used | Associated TK | Other details market/own use | Community/ Know. Holders |
| Herbs | Brahmi Bhutti | Centella asiatica | | Lower shiwalik/ tem | Abundant | Abundant | N.A | Medicinal Purpose | Leaves | N.A | Commercial/Own | Generally, heldbycommunity |
| Herbs | Banfsha | Viola odorata | | Lower shiwalik | Rare | Rare | N.A | Medicinal Purpose | Flower | N.A | Commercial/Own | |
| Herbs | Guchi | Morchella esculanta | | Lower shiwalik | Abundant | Abundant | N.A | Medicinal Purpose | Whole Par | N.A | Commercial/Own | |
| Tree | Amla | Emblica officinalis | | | Rare | Rare | | Medicinal Purpose | Fruit | | Own | |
| | Dusa | Cole brookia | | | | | | | | | | |
| | Bana | Vitex negondo | | | | | | | | | | |

| Neem | Azadirachta indica | | | | | | | | | | |
|-------|----------------------------|---------------------------------|-------------------------------------|-------------------------------------|---------------------------------------|-------------------------------------|----------------------------------|------------------------------|--|---------|--|
| Hared | Terminila chebila | | | | | | | | | | |
| | Note: Uses: Fo Other de | ood/ Veterina etails: Propag | ary Medicine,/ I gation methods, | Human Medicine , / Harvesting pe | e (Sub-divisions riod,/ Cultivated | like for childre or collected fr | en, women etc) om wild or bot | ,/ Agricultu h,/ Perennia | ral Purpose (Bio-pes al/annual/seasonal | ticide) | |

| | | | | Format 13: Ornam | ental Plants/ Trees/ | Climbe | ers 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 |
| Kareer | | Rosa acicularis | | FlowerSeed | Non-Commercial | N.A | N.A | N.A | Generally, heldbycommunity |
| Tree | Bottle brush | Callistemoh | | | | | | | |
| Tree | Saru | | | | | | | | |

| | | | | Format 1 | 4: Timber | Plants / Trees | | | | |
|------------|-------------------|------------------|---------|--------------|-----------|----------------|--------------------|------------|---------------|---------------------------------|
| 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | Loca | l status | Wild/ home- | Other | Associated | | |
| Plant Type | Local Name | Scientific Name | Habitat | Past Present | | garden | uses (multi) | TK | Other details | Community/ Know. holder |
| Banj | Quercus incana | Temperateareas | | Rare | Rare | Wild | Own | N.A | N.A | Generally, held by community |
| Chir | Pinus rouxburghii | Sub-Tropicalarea | | Abundant | Abundant | Wild | Commercial/ Own | N.A | N.A | Generally, held by community |
| Popular | Populus ciliata | Lowershiwalik | | Rare | Rare | home- garden | Own | N.A | N.A | Generally, held by community |
| Jamun | Syzygium cumini | Sub-Tropicalarea | | | | | | N.A | N.A | Generally, held by community |
| Simbal | Bombax ceiba | | | | | | | N.A | N.A | Generally, held by community |
| Tai | Dalbergia sissoo | | | | | | | N.A | N.A | Generally, held by community |
| Toonu | Toona ciliata | | | | | | | N.A | N.A | Generally, held by community |
| Mango | Mangifera indica | | | | | | | N.A | N.A | Generally, held by community |
| Dhaman | Grewia optiva | | | | | | | N.A | N.A | Generally, held by community |
| | | | | | | | | | | |

| | | | | Fo | ormat 15: Do | mestic | ated Ani | mals | | | | | |
|---------------------------|---------|---------------------------|--|--|--------------|--------|----------------|------|---------------|---|---|--------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | 9 | 10 | 11 | 12 | |
| Animal Type | Local | Scientific Name | Breed (local/ | Features | Method of | | Local tatus | Uses | Associated TK | Commercial | Other details including products and | Community Know. | |
| | Name | | hybrid) | | keeping | Past | Present | | | rearing | services | Holders | |
| | | | Local, | small size,rough coat | | | | | | | | | |
| | Sheep | Ovis aries | Cross Breed | Large size, fine , wool , white face & white legs | | | | | | | | | |
| Small Ruminant Goat | | Bakarwali | Large Size,with black, white grey or brown body coat | Conventional and | | | | | Yes | Mutton, wool Milk and skin, the Department | Yes | | |
| | Goat | Capra Hiracus | | Large Size,with black, white grey or brown body coat Good meat quality | Traditional | | | | | res | provide all nessary medical facilities and scientific system of rearing | i es | |
| | | | | Black red pendulous ear | | | | | | | | | |
| | | | Beetal Cross | Small in size shorter ears | | | | | | | | | |
| | Cow | Bos taurus | | | | | | | | | | | |
| | Horse | Equus caballus | | | | | | | | | | | |
| | Buffalo | Bubalus bubalis | | | | | | | | | | | |
| | Dog | Canis lupus familiaris | | | | | | | | | | | |

| Ox | Bos taurus | | | | | | | |
|------|----------------------------------|--|-------------------|------------|----------------|-----|--|--|
| Cat | Felis catus | | | | | | | |
| Mule | Equus asinus × Equus caballus | | | | | | | |
| | | | Uses include milk | x, meat, s | kin, fur and e | etc | | |

| | Format 16: Culture Fisheries | | | | | | | | | | | | |
|-----------|---|-----------------|---------|----------|----------------------------------|-----------------|------------|------|---------------|--------------------|---------------|----------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | 9 | 10 | 11 | 12 | |
| | | | | | | Loc | cal status | - | | | | | |
| Fish Type | Local Name | Scientific Name | Variety | Features | Waterscape (pond/bheri/talao) | o) Past Present | | Uses | Associated TK | Commercial rearing | Other details | Community Know. Holders | |
| Nil | Nil Nil | | | | | | | | | | | | |
| | Note: Other details include mode of catching fish, time of availability, breeding time, feeds and etc | | | | | | | | | | | | |

| | Format 17: Markets / Fairs for Domesticated Animals, Medicinal Plants and other products | | | | | | | | | | | | |
|-------------------------------------|--|-----|--|------------------------------------|--|---|--|-----|--|--|--|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | | | | | |
| Name of the Weekly Market / Fair | | | 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 | | | | | |

| | WILD BIODIVERSITY Format 18: Trees, Shrubs, Herbs, Tubers, Grasses, Climbers etc. | | | | | | | | | | | | | |
|------------|--|---------------------|--------|----------------------------------|----------|----------|--------------------|----------------|------------|---------|------------------------------|--|--|--|
| 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | 11 | | | |
| Plant Type | Local Name | Scientific Name | Habit | Habitat | Loca | l status | Commercial / | Part collected | Associated | Other | Community Knowledge Holder | | | |
| | | | | | Past | Present | own use | | ТК | details | | | | |
| Tree | Aaran | Prunus persica | Tree | Lower shiwalik | Rare | Rare | Own | Fruit | N.A | N.A | Generally, held by community | | | |
| Tree | Amla | Phyllanthus emblica | Tree | Lower shiwalik | Rare | Rare | Own | Fruit | N.A | N.A | Generally, held by community | | | |
| Tree | Chir | Pinus rouxburghii | Tree | Sub-Tropicalarea | Rare | Rare | Commercial/ Own | Stem/Resin | N.A | N.A | Generally, held by community | | | |
| Tree | Guvava | Psidium guajava | Tree | Lowershiwalik | Rare | Rare | Own | Leaves/Fruit | N.A | N.A | Generally, held by community | | | |
| Tree | Popular | Populus ciliata | Tree | Lowershiwalik | Rare | Rare | Own | Leaves/Stem | N.A | N.A | Generally, held by community | | | |
| Shrubs | Bareyan | Acorus calamus | Shrubs | Sub-Tropicalarea | Abundant | Abundant | Commercial/ Own | Root | N.A | N.A | Generally, held by community | | | |
| Herbs | Brahmi Bhutti | Centella asiatica | Herbs | Lowershiwalik | Rare | | Commercial/ Own | Leaves | N.A | N.A | Generally, held by community | | | |
| Herbs | Jungli putna | Mentha arvensis | Herbs | Lowershiwalik/ Temperate area | Rare | Rare | Own | Leaves | N.A | N.A | Generally, held by community | | | |
| Herbs | Banfsha | Viola odorata | Herbs | Lowershiwalik/ Temperate area | Rare | Rare | Commercial/ Own | Flower | N.A | N.A | Generally, held by community | | | |
| Herbs | Guchi | Morchella esculanta | Herbs | Lowershiwalik/ Temperate area | Abundant | Abundant | Commercial/ Own | WholePart | N.A | N.A | Generally, held by community | | | |
| Grass | Drub/Khabbal | Cyanodon dactylon | Grass | Lowershiwalik | Abundant | Abundant | Own | Leaves | N.A | N.A | Generally, held by community | | | |
| | Simbal | Bombax ceiba | | | | | | | N.A | N.A | Generally, held by community | | | |

| Jamun | Syzygium cumini | | | | N.A | N.A | Generally, held by community |
|---------|----------------------|--|--|--|-----|-----|------------------------------|
| Dhaman | Grewia optiva | | | | N.A | N.A | Generally, held by community |
| Kral | Bauhinia | | | | N.A | N.A | Generally, held by community |
| Kamila | Malotus | | | | N.A | N.A | Generally, held by community |
| Cambell | Lanner | | | | N.A | N.A | Generally, held by community |
| Pansar | Wendlandia | | | | N.A | N.A | Generally, held by community |
| Toot | Morus alba | | | | N.A | N.A | Generally, held by community |
| Bada | Terminalia bellirica | | | | N.A | N.A | Generally, held by community |
| Chanar | Platanus orientalis | | | | N.A | N.A | Generally, held by community |
| Okhra | | | | | N.A | N.A | Generally, held by community |
| Tarad | Dioscorea | | | | N.A | N.A | Generally, held by community |
| Bamboo | Dendrocalamus | | | | N.A | N.A | Generally, held by community |
| Kimb | Citrus karna | | | | N.A | N.A | Generally, held by community |

| | | Format 19: Wi | ld 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 | Amla | Phyllanthus emblica | | economic/social | Rare |
| 2 | Chir | Pinus rouxburghii | | economic/social | Abundant |
| 3 | Bareyan | Acorus calamus | | economic/social | Abundant |
| 4 | BrahmiBhutti | Centella asiatica | | economic/social | Rare |
| 5 | Jungli putna | Mentha arvensis | | economic/social | Rare |
| 6 | Banfsha | Viola odorata | | economic/social | Rare |
| 7 | Guchi | Morchella esculanta | | economic/social | Abundant |

| | Format 20: Aquatic Biodiversity | | | | | | | | | | | | | |
|------------|---|---------|----------|---------|------|---------|------|---------------|---------------|-----------------------------|--|--|--|--|
| 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | | | | |
| | Local Name Scientific Name Variety Features Habitat Uses Associated TK Other details Community/ Knowledge Holde | | | | | | | | | | | | | |
| Local Name | Scientific Name | Variety | Features | Habitat | Past | Present | Uses | Associated TK | Other details | Community/ Knowledge Holder | | | | |
| Frog | Anura | | | | | | | | | | | | | |
| Denu | | | | | | | | | | | | | | |
| Fish | Fish | | | | | | | | | | | | | |
| | 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 | | | | | | | |
| NIL | NIL | NIL | NIL | NIL | NIL | | | | | | | |

| 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | 11 |
|------------------------------|--------------|---------------------|---------|---------------------------------|----------|----------|------------------|----------------------|-----------|----------------------------------|--------------------------------|
| | | | | | Loca | 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 |
| Herbs | BrahmiBhutti | Centella asiatica | | Lowershiwalik | Abundant | Abundant | N.A | Medicinal Purpose | Leaves | Commercial/Own | Generally, held by community |
| Herbs | Jungliputna | Mentha arvensis | | Lowershiwalik/ Temperatearea | Rare | Rare | N.A | Medicinal Purpose | Leaves | Own | Generally, held by community |
| Herbs | Banfsha | Viola odorata | | Lowershiwalik/ Temperatearea | Rare | Rare | N.A | Medicinal Purpose | Flower | Commercial/Own | Generally, held by community |
| Herbs | Guchi | Morchella esculanta | | Lowershiwalik/ Temperatearea | Abundant | Abundant | N.A | Medicinal Purpose | WholePart | Commercial/Own | Generally, held by community |
| | Khair | Acacia catechu | | | | | | | | | Generally, held by community |
| | Dussa | Colebrookia | | | | | | | | | Generally, held by community |

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 | 5 | 6 | 7 | 8 | 9 | 10 | | | |
| | | | | Local | Status | | | | | | | | |
| Local Name | Scientific Name | Associated crop | Landscape / Habitat | Past | Present | Uses (usage) | Part Used | Associated TK | Other details | Community / Know holder | | | |
| Jungli putna | Mentha arvensis | Putna | Along the Nalla's | Abundance | Medicinal use | Leaf | Medicinal Properties | | Generally, held by community | | | | |
| | | | | | | | | | | | | | |
| | 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 | | | | | |
| Kareer | Rosa acicularis | | Lower touppershiwal ik | Non-Commercial | N.A | N.A | | | | | | |
| Bottle brush | Callistemon | | | Non-Commercial | N.A | N.A | | | | | | |
| More Punkh | Thuja occidentalis | | | Non-Commercial | N.A | N.A | | | | | | |
| Silver Oak | Grevillea robusta | | | Non-Commercial | N.A | N.A | | | | | | |

| | Format 25: Fumigate / Chewing Plants | | | | | | | | | | | | | |
|------------------------------|--------------------------------------|--------------------|---------|---------|------|--------------|-----------------|-----------|------------------|--------------------------------|-------------------------------|--|--|--|
| 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | 11 | | | |
| | | | | | Loc | Local Status | | | | | | | | |
| Plant (Herb, Shrub, Tree) | Local Name | Scientific Name | Variety | Habitat | Past | Present | Uses (usage) | Part used | Associated TK | Other details (mode of use) | Community knowledge holder | | | |
| | Trimblu | | | | | | | | | | | | | |
| | Kadi Patra | Murraya koenigii | | | | | | | | | | | | |
| | Basuti | Adathoda vasica | | | | | | | | | | | | |
| | Pudina | Mentha | | | | | | | | | | | | |
| | Bana | | | | | | | | | | | | | |

| Format 26: Timber Plants | | | | | | | | | | | | | |
|--------------------------|-------------------|------------------|---------------|-------------------|--------------------|---------------|---------------|------------------------------|---|---|--|--|--|
| 1 | 2 | 3 | 4 | | | | 5 | 6 | 7 | 8 | | | |
| Local Name | Scientific Name | Habitat | Local Past | Status Present | Other Uses, if any | Associated TK | Other Details | Community/ Knowledge Holder | | | | | |
| Banj | Quercus incana | Temperate areas | Rare | Rare | Own | N.A | N.A | Generally, held by community | | | | | |
| Chir | Pinus rouxburghii | Sub-Tropicalarea | Abundant | Abundant | Commercial/Own | N.A | N.A | Generally, held by community | | | | | |
| Mango | Mangifera indica | | | | | N.A | N.A | Generally, held by community | | | | | |
| Simbal | Bombax ceiba | | | | | N.A | N.A | Generally, held by community | | | | | |
| Toona | Toona ciliata | | | | | N.A | N.A | Generally, held by community | | | | | |
| Jamun | Syzygium cumini | | | | | N.A | N.A | Generally, held by community | | | | | |
| Sisso | Dalbergia sissoo | | | | | N.A | N.A | Generally, held by community | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

| | Format 27 A: Coastal and Marine Flora | | | | | | | | | | | | | |
|------------|---------------------------------------|-----------------|---------|------|-----------|-----------------------------|-----------------------------|------------|---------------|--------------------------------|--|--|--|--|
| 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 | 10 | | | | |
| | | | | Loc | 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 | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | | | | |

| | Format 27 B: Coastal and Marine Fauna | | | | | | | | | | | | | |
|-------------|---------------------------------------|-----------------|---------|------|---------|-----------------------------|-----------------------------|------------|---------------|--------------------------------|--|--|--|--|
| 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 | 10 | | | | |
| | Local Status | | | | | | | | | | | | | |
| 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 | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | | | | |

| | | | | nimals (Mam | | Repti | | - | - | , | 1 | |
|-------------|-----------------------|-----------------------|---------|-------------|---------------------|-------|----------------|------------------|------------------|--------------------------------------|------------------|--------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | Loo | 7 al Status | 8 | 9 | 10 | 11 | 12 |
| Animal Type | Local Name | Scientific Name | Habitat | Description | Season when seen | Past | Present | Uses (if any) | Associated TK | Mode of Hunting, collecting (if any) | Other details | Community/ Knowledge Holder |
| Mammals | Chitra | Pantherapardus | Forest | - | Winter Season | - | - | - | - | - | - | Generally, held by community |
| Mammals | JungaliBilli | Felischaus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | Mangoose | Herpstersaurpunctatus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | Jackal | Canisaureus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | FieldMouse | Musboodnga | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | RedFox(Lomari) | Vulpesvulpes | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | RedJungleFowl | Gallusgallus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | Blue-RockPigeon | ColumbaLioia | Forest | - | - | | - | - | - | - | - | Generally, held by community |
| Birds | Jungle Crow | Corvous marcorhynchos | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | House Crow | Corvoussplendens | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | Blue Whistling Thrush | Myophonus caeruleus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | BlackHeadedMyna | Sturnuspagodarus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | Moor | Pavocristatus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | TailorBird | Orthotomoussustorius | Forest | - | - | - | - | - | - | - | - | Generally, held by community |

| Birds | HouseSparrow | Passer domesticus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
|-----------|---------------|--------------------|-----------|--------------|---|---|---|---|---|---|---|------------------------------|
| Mammals | Monkey | Cercopithecidae | | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | Jungli pig | Sus scrofa | | - | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | Jungli Goat | Capra aegagrus | | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | Goldernoriola | Oriolusoriolus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Reptiles | Cobra/Naag | Najanaja | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Reptiles | Krait/Sanjuth | Zameniesmucosus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Reptiles | Python/Sangni | Pythonmorulus | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Birds | ill | Clanga hastata | Forest | - | - | - | - | - | - | - | - | Generally, held by community |
| Ambhibian | Mendak/meenk | ranatigrina | Pond/Land | Rainy Season | - | - | - | - | - | - | - | Generally, held by community |
| Ambhibian | Toad/Dadu | Buffmelanostictus | Pond/Land | Rainy Season | - | - | - | - | - | - | - | Generally, held by community |
| Birds | Baaz | Accipiter gentilis | | | - | - | - | - | - | - | - | Generally, held by community |
| Mammals | Pig | Sus domesticus | | | - | - | - | - | - | - | - | Generally, held by community |
| Insect | Snail | Gastropoda | | | - | - | - | - | - | - | - | Generally, held by community |

| | 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.) | | | | | | | |
| NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | | | | | | | |

buildings/ other institutional areas, Private club premises and also for Aquatic (water) habitat and Terrestrial (land) habitat

| | Format 30: Fauna | | | | | | | | | | |
|------------|---|-----------------|--|---------|------------------------------|--|--|--|--|--|--|
| 1 | 2 | 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: Sepa | 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