

People Biodiversity Register (PBR): General Details

Name of the Panchayat Samiti: Thalora

Taluk: Majalta

District: Udhampur

State: J&K UT

Geographical Area of the Panchayat Samiti: 231.5 htz.

Population under the Panchayat Samiti: Total 1689

Male: 906

Female: 783

Habitat and Topography: Nil

Climate (Rainfall, Temperature and weather patterns): Weather Patterns

Land Use (Nine fold classification available with village records)

Date, Month and Year of PBR Preparation: 17-08-2021

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: Babu Ram S/o Amar Nath (Sarpanch)

Age: 50

Gender: Male

Address: Thalora

Area of specialization: Wheat

2) Name: Ashok kumar S/o Lt. Shri Kripa Ram

Age: 62

Gender: Male

Address: Thalora

Area of specialization: Wheat

3) Name: Satpal Singh S/o Munshi Ram

Age: 62

Gender: Male

Address: Thalora

Area of specialization: Wheat

4)Name: Vijay Kumar S/o Lt Anant Ram

Age: 53

Gender: Male

Address: Thalora

Area of specialization: Wheat

5)Name: Jyoti Sharma W/o Sohan Lal

Age: 35

Gender: Female

Address: Thalora

Area of specialization: Wheat

6)Name: Rani Devi W/o Bushan Das

Age: 37

Gender: Female

Address: Thalora

Area of specialization: Wheat

7)Name: Surinder Kumar

Age: 53

Gender: Male

Address: Thalora

Area of specialization: Wheat

Annexure-2

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

1)Name : Parveen kumar S/o Lt. Shri Beli Ram

Age: 45 years

Gender: Male

Address:

Area of specialization: Fanda

Location from which the person accesses biological material:

Perception of the practitioner on the resource status:

Medicinal Use:

2) 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:

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:

Annexure 3

List of individuals perceived by the villagers to possess Traditional Knowledge (TK) related to biodiversity in agriculture, fisheries, and forestry

1) Name of the Chairperson:

Age:

Gender:

Address:

Area of specialization:

2) Name of the Chairperson:

Age:

Gender:

Address:

Area of specialization:

3) Name of the Chairperson:

Age:

Gender:

Address:

Area of specialization:

4) Name of the Chairperson:

Age:

Gender:

Address:

Area of specialization:

Annexure 4

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

1) **Contact Person:** Bodh Raj

Name and Address: Little Angles Public School Thalora

2) **Contact Person:** Sansar Chand

Name and Address: Trupati Convent School Thalora

3) **Contact Person:**

Name and Address:

4) **Contact Person:**

Name and Address:

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

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 (hectare) | Local Status | | Special features | Cropping season | Uses | Associated TK | Other details | Source of Seeds/Plants | Community/ Knowledge Holder |
| | | | | | | Past | Present | | | | | | | |
| Rice | <i>Oryza sativa</i> | | 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 |
| Maize | <i>Zea mays</i> | Muck | Improved Varieties only | Hilly | 241.65 | Plenty | Rare | Tall variety High yield Resistant to drought, flood, pest & diseases | Kharif | Food Fodder | Provides more energy | - | Farmers / Department/ Private dealers | Farmers/ Department |
| Wheat | <i>Triticum aestivum</i> | Kank | Improved Varieties only | Hilly | 25 | Plenty | Rare | Tall variety High yield Resistant to drought, flood, pest & diseases | Rabi | Food Fodder | Provides more energy | - | Farmers / Department/ Private dealers | Farmers/ Department |

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

Format 3: Fodder Crops / Species

| 1 | 2 | 3 | 4 | 5 | | 6 | 7 | 8 | 9 | 10 |
|---------|------------------------------|------------|---------------------|--------------|----------|--------------------------|---|----------------------------|---------------|------------------------------|
| Plant | Scientific Name | Local Name | Landscape / Habitat | Local Status | | Source of Plants / Seeds | Associated TK | Part Used | Other details | Community / Knowledge holder |
| | | | | Past | Present | | | | | |
| Sorghum | <i>Sorghum spp.</i> | Cherri | Hilly | Abundant | Abundant | Farmers / Department | Nutritious & palatable fodder, Source of energy for animals | Above ground part of plant | Fodder | Farmers |
| Maize | <i>Zea mays</i> | Makki | Hilly | Abundant | Abundant | Farmers / Department | Nutritious & palatable fodder, Source of energy for animals | Above ground part of plant | Fodder | Farmers |
| Bajra | <i>Pennisetum americanum</i> | Bajra | Hilly | Abundant | Abundant | Farmers / Department | Nutritious & palatable fodder, Source of energy for animals | Above ground part of plant | Fodder | Farmers |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

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

Format 4: Weeds

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | | 8 | 9 | 10 | 11 | 12 |
|-----------|---------------------------|-------------|---------------|--------|---------------------|--------------|----------|-------------|----------------------|---------------|---------------------------|------------------------------|
| Plant | Scientific Name | Local Name | Affected crop | Impact | Landscape / Habitat | Local Status | | Uses if any | Management options | Associated TK | Other details like exotic | Community / Knowledge Holder |
| | | | | | | Past | Present | | | | | |
| Dub Grass | <i>Cynodon - dactylon</i> | Dub Grass | Rabi/ Kharif | | Hilly | Abundant | Abundant | Fooder | Mechanical, Chemical | - | Agri. & wasteLand | Farmers |
| Wild oats | <i>Avena fatua</i> | Jangli Javi | Oats | | Hilly | Abundant | Abundant | Fooder | Above ground parts | - | Agri. & wasteLand | Farmers |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

Other details may include how long the weeds have been suppressing/adversely affecting the crops in this locality, when it came under notice, intensity of natural multiplication etc

Other details may include possible reasons for insects/animal attack

Format 6: Markets for Domesticated animals

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|--|--|---|--|--|---|---|-----------------------------|-----------------------|
| Name of the market & location | Weekly (D)/ Fortnightly (D) / Monthly (D) / Biannual (M) / Annual (M) [1] | Types of animals bought and sold [2] | Types and Average Number of animals transacted in a day | Places from which animals are brought | Places to which the animals are sold / transported | Name and location of fish market | Types of fishes sold | Source of fish |
| | | | | | | | | |

NO ORGANISED MARKET

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 |
| Gen | Agriculture | Labour | | | | | | | | 325 |
| SC | | | | | | | | | | |
| ST | | | | | | | | | | |
| OBC | | | | | | | | | | |

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

| Format 8: Landscape | | | | | | | | | | | | | |
|---------------------|------|-------------|------------------|---------------------------|--|---------------------|---|--|----------------------|----------------------------|---------------|---------------|--------------------|
| 1 | | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Major Landscapes | | | Sub - Landscapes | Features and approx. area | Ownership | General Flora | General Fauna | User groups | Management Practices | General Uses | Associated TK | Other Details | Community Accessed |
| Agricultural Land | Pond | Fallow Land | | | | | | | | | | | |
| Planes & Hilly Area | | | Hily | Hilly and Wellas | Forest Land, Private Land & State Land | Board Leaves Mainly | Domesstic Animals, Wild life such as Porcupine, Jackal Etc. | Public as well as Private and Govt. also | Nil | Plantation and Agriculture | Nil | Nil | Nil |
| | | | | | | | | | | | | | |

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

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 -10 | - | | Forest Land & Private Land | Kamal Baryan | Frogs, Fishes, Torotise, Snakes & Snails | Cattle, Washing Clothes, Irrigation on Drinking etc. | Public | | | | | |
| Bowlis-10 | | | Private Land | | Frogs, Fishes, Torotise, Snakes & Snails | Cattle, Washing Clothes, Irrigation on Drinking etc. | Public | | | | | |
| | | | | | | | | | | | | |

Examples: Ponds, Streams, Rivers, Lake, Canal, Tubewell, Dug well etc.,

Format 10: Soil type

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|------------------------------|---------------------|-----------------------|-----------------|------------------------|-----------------|---------------|-------------------|
| Soil Type | Color & Texture | Features | Soil Management | Plants / Crop Suitable | Flora and Fauna | Associated TK | Other Information |
| Alluvial Sandy Soil | Fine & Coarsegrain | Rich in N, CA, FE, SI | | | | | |
| Hilly & Mountain Soil | Fine & Coarsegrain | Rich in N, CA, FE, SI | | | | | |
| Red Podzolic | Brown Red | Rich in CA, FE, SI | | | | | |
| Un Consolidated Boulder Soil | Corous Grains Rocky | Rich in FE, SI | | | | | |

The above information is not exhaustive and relevant additional information to be filled up by the concerned departments.

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

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | | 8 | 9 | 10 | 11 | 12 |
|------------|---------------|---------------------------|---------|--------------------|-----------------------|--------------|----------|------------------------------------|---------------|---------------|------------------------------|-----------------------------|
| Plant Type | Local Name | Scientific Name | Variety | Landscape/ Habitat | Source of Plant/Seeds | Local status | | Uses (usage) | Part used | Associated TK | Other details market/own use | Community/ Know. Holders |
| | | | | | | Past | Present | | | | | |
| Herbs | Jungli Putana | <i>Mentha</i> | | Lower Shiwalik | Roots | Abundant | Abundant | Nil | Leaves | NA | NA | Generally held by Community |
| Shurbs | Brankad | <i>Adhatoda vasica</i> | | Lower Shiwalik | Seeds | Abundant | Abundant | Nil | Leaves | NA | NA | Generally held by Community |
| Shurbs | Drinkdu | <i>Murraya koenigii</i> | | Sub Tropical Area | Seeds | Rare | Rare | Nil | Leaves | NA | NA | Generally held by Community |
| Shurbs | Thor | <i>Euphorbia royleana</i> | | Lower Shiwalik | Seeds | Abundant | Abundant | Nil | Leaves | NA | NA | Generally held by Community |
| Tree | Draink | <i>Melia azedarach</i> | | Lower Shiwalik | Seeds | Abundant | Abundant | Nil | Leaves | NA | NA | Generally held by Community |
| Tree | Jammun | <i>Syzygium cumini</i> | | Lower Shiwalik | Seeds | Abundant | Abundant | Maintain Sugar Level in Human body | Leaves Fruits | NA | NA | Generally held by Community |
| Tree | Mango | <i>Mangifera indica</i> | | Lower Shiwalik | Seeds | Abundant | Abundant | Nil | Stem / Fuits | NA | NA | Generally held by Community |

Format 15: Domesticated Animals

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | | 8 | 9 | 10 | 11 | 12 |
|-------------|------------|---------------------|----------------------|----------|-------------------|--------------|-----------|--------------|---------------------|--------------------|---|---------------------------|
| Animal Type | Local Name | Scientific Name | Breed (local/hybrid) | Features | Method of keeping | Local status | | Uses | Associated TK | Commercial Rearing | Other details including products and services | Community Know. Holders |
| | | | | | | Past | Present | | | | | |
| Cattle | Gaay | <i>Bosindicus</i> | Local | Humped | Semiintensive | Large | Less | Milk | Milk good for brain | Nil | Ghee, curd,Butter, kaladi,cheese | Farmer |
| | Jersey | <i>Bos Tarus</i> | Jersey Hybrid | Humpless | Stallfed | Less | Large | drought milk | Milk good for brain | Yes | Ghee, curd,Butter, kaladi,cheese | Farmer |
| | HF | <i>Bos Tarus</i> | Hforos | Humpless | Stallfed | Less | Large | drought milk | Milk good for brain | Yes | Ghee, curd,Butter, kaladi,cheese | Farmer |
| | Sahiwal | <i>Bosindicus</i> | Local | Humped | | Less | Large | drought milk | Milk good for brain | No | Ghee, curd,Butter, kaladi,cheese | Farmer |
| Buffalo | Bhains | <i>Bubblous</i> | Local/Hybrid | Humpless | Semiintensive | Large | Less | Milk | Ploughing | No | Ploughing, carting | Farmer |
| | | <i>Bubalis</i> | | | | | | | | | | |
| Buffox | Saand | <i>Bubblous</i> | Local/Hybrid | Humpless | Semiintensive | Large | Less | Ploughing | Ploughing | No | Ploughing, carting | Farmer |
| | | <i>Bubalis</i> | | | | | | | | | | |
| Goat | Bakri | <i>Capra Hercus</i> | Local/Hybrid | - | Domesticated | Available | Available | Milk, Meat | - | Yes | Meat, Milk,Hide | Farmer, Bakerwal,shepherd |
| Sheep | Bhed | <i>Ovisovis</i> | Local/Hybrid | - | Domesticated | Available | Available | Meat | - | Yes | Meat and wool | Farmer, Bakerwal,shepherd |
| Dog | Kutta | <i>Cannis lupus</i> | Local/Hybrid | - | Pet/Domesticated | Available | Available | Guarding | - | No | Guarding/security | Individual |

| | | | | | | | | | | | | |
|-------|--------|--------------------|--------------|---|--------------|-----------|-----------|--------------|---|----|-----------------|------------------------|
| Cat | Billi | <i>Felis Catus</i> | Local | - | Domesticated | Available | Available | Pest Control | - | No | - | - |
| Horse | Ghorda | <i>Equscabalus</i> | Local/Hybrid | - | Domesticated | Available | Available | Drought | - | - | Drought, racing | Individual horse owner |
| Pig | Suar | <i>Subscrofa</i> | Local | - | free roaming | Available | Available | Meat | - | - | Meat | Pig owner |
| | | | | | | | | | | | | |

Uses include milk, meat, skin, fur and etc

Format 22: Wild Plants of Medicinal Importance

| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | 9 | 10 | 11 |
|---------------------------|------------|-----------------------------|---------|-----------------------|--------------|---------|---------------|--------------|-----------|-------------------------------|-----------------------------|
| Plant (Herb, Shrub, Tree) | Local Name | Scientific Name | Variety | Landscape / Habitat | Local Status | | Associated TK | Uses (usage) | Part used | Other details Market/ Own Use | Community/ Knowledge Holder |
| | | | | | Past | Present | | | | | |
| Tree | Behra | <i>Terminalia Bellirica</i> | Tree | Northern Sub-Tropical | Good | Good | Nil | Medicinal | Bark | | |
| Tree | Sukh Chain | <i>Pongamia pinnata</i> | Tree | Northern Sub-Tropical | Good | Good | Nil | Medicinal | Bark | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

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 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.) |
| 1 | Sree | <i>Albizia lebbek</i> | Broad Leave | Sub-Tropical | Mar-Apr | Common |
| 2 | Mango | <i>Mangifera indica</i> | Broad Leave | Sub-Tropical | Mar-Apr | Common |
| 3 | Jamun | <i>Syzzium cumini</i> | Broad Leave | Sub-Tropical | Mar-Apr | Common |
| 4 | Draink | <i>Melia azedarach</i> | Broad Leave | Sub-Tropical | Nov-Dec | Common |
| 5 | Simbal | <i>Bombyx ceiba</i> | Broad Leave | Sub-Tropical | Feb-Mar | Common |
| 6 | Bael | <i>Aegel marmelos</i> | Broad Leave | Sub-Tropical | Feb-Mar | Common |
| 7 | Safeda | <i>Eucalyptus globulus</i> | Broad Leave | Sub-Tropical | Mar-Apr | Common |

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 | <i>Scientific Name</i> | Type of Animals (Mammals / Birds / Fish / Insect etc.) | Habitat | Remarks (Rare / Common etc.) |
| 1 | Leopard | <i>Panthera pardus</i> | Mammals | Terrestrial | Common |
| 2 | Fish | <i>Labeo rohita</i> | Amphibia | Aquatic | Common |
| 3 | Frog | <i>Anura</i> | Amphibia | Aquatic | Common |
| 4 | Billi | <i>Felis Bengalensis</i> | Mammals | Terrestrial | Common |
| 5 | Ged | <i>Canis aureus</i> | Mammals | Terrestrial | Common |
| 6 | Ged | <i>Vulpes bengalensis</i> | Mammals | Terrestrial | Common |
| 7 | Bandar | <i>Innuus rhesus</i> | Mammals | Arboreal/ Lives near habitation | Common |
| 8 | Khadkanu | <i>Lepus nigricollis</i> | Mammals | Terrestrial/ tropical | Common |
| 9 | Newla | <i>Herpestes edwarsi</i> | Mammals | Terrestrial, tropical and temperate | Common |
| 10 | Sae | <i>Hystrix indica</i> | Mammals | Grassland and mountain | Common |
| 11 | Chua | <i>Rattus rattus</i> | Mammals | Temperate, Terrestrial and tropical | Common |
| 12 | Cow | <i>Bos taurus</i> | Mammals | Domestic | Common |
| 13 | Buffalo | <i>Babalus bubalis</i> | Mammals | Domestic | Common |
| 14 | Goat | <i>Capra aegagrus</i> | Mammals | Domestic | Common |
| 15 | Sheep | <i>Ovis aries</i> | Mammals | Domestic | Common |
| 16 | Domestic Fowl | <i>Gallus gallus</i> | Mammals | Domestic | Common |

| | | | | | |
|----|--------------|---------------------------------|----------|-------------------------------------|--------|
| 17 | Horse | <i>Equus caballus</i> | Mammals | Domestic | Common |
| 18 | Mule | <i>Equus asinus</i> | Mammals | Domestic | Common |
| 19 | Dog | <i>Canis lupus familiaris</i> | Mammals | Domestic | Common |
| 20 | Kerli | <i>Hemidatylys frenatus</i> | Reptiles | Wild | Common |
| 21 | Khoo | <i>Varauns Bangalensis</i> | Reptiles | Wild | Common |
| 22 | Dhaleda | <i>Chamaeleo zeylanicus</i> | Reptiles | Wild | Common |
| 23 | Chiri | <i>Passer domesticus</i> | Birds | Temperate/Terrestrial | Common |
| 24 | Kaa | <i>Corvus brachyrhynchos</i> | Birds | Temperate/Terrestrial | Common |
| 25 | Totaa | <i>Psittacula krameri</i> | Birds | Terrestrial/Freshwater | Common |
| 26 | Ell | <i>Gyps bengalensis</i> | Birds | Temperate/Terrestrial | Common |
| 27 | Lundhi | <i>Haliaeetus leucocephalus</i> | Birds | Temperate | Common |
| 28 | Kabutar | <i>Columba livia</i> | Birds | Arboreal | Common |
| 29 | Mor | <i>Pavo cristatus</i> | Birds | Terrestrial, tropical and temperate | Common |
| 30 | Gatari | <i>Acridotheres tristis</i> | Birds | Terrestrial, tropical and temperate | Common |
| 31 | Bulbul | <i>Pycnonotus leucogenys</i> | Birds | Arboreal | Common |
| 32 | Tarkhan | <i>Melanerpes formicivorus</i> | Birds | Arboreal | Common |
| 33 | Kala Titar | <i>Melanoperdix niger</i> | Birds | Wild | Common |
| 34 | Babbler | <i>Turdoides striata</i> | Birds | Wild | Common |
| 35 | Barn swallow | <i>Hirundo rustica</i> | Birds | Terrestrial, tropical and temperate | Common |
| 36 | Pinja | <i>Terpsiphone Paradisi</i> | Birds | Wild | Common |
| 37 | Jook | <i>Hirudinea</i> | Amphibia | Wild | Common |
| 38 | Sarkeed | <i>Brachyura</i> | Amphibia | Aquatic | Common |
| 39 | Songla | <i>Periplaneta americana</i> | Insects | Near Habitation | Common |

| | | | | | |
|----|----------------|----------------------------------|---------|-----------------------|--------|
| 40 | Passfail | <i>Coccinella septumpunctata</i> | Insects | Terrestrial/Temperate | Common |
| 41 | Trida | <i>Orthoptera caelifera</i> | Insects | Wild | Common |
| 42 | Timba | <i>Anisoptera</i> | Insects | Wild | Common |
| 43 | Blister beetle | <i>Mylabris pustulata</i> | Insects | Wild | Common |
| 44 | Gilhari | <i>Funabulus Palmarum</i> | Rodent | Wild | Common |

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 |
| | | |

Dairy Farm

End of Part II