

Peoples' Biodiversity Register (PBR): General Details

Name of the Panchayat Samiti: Buffleiaz A : Mr. Amjid Khan

Taluk/Tehsil: Buffleiaz

District: Poonch

State/UT: Jammu And Kashmir

Geographical Area of the Panchayat Samiti:

Population Of the Panchayat samiti...Total -2150

Male= 1100 Female = 1050

Habitat and Topography: Hilly & Slopy

Climate (Rainfall, Temperature and other weather patterns): Rainfall Moderate , Low Snowfall

Land Use (Nine fold classification available with village records):

Date, Month and Year of PBR preparation: 17 August 2021

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: Saleem Khan

Age: 37 Years

Gender: Male

Address:- Village - Buffliaz , Surakot W.No 5

Area of specialization: Agriculture

2) Name: Maroof Khan

Age: 40

Gender: Male

Address: Buffliaz

Area of specialization

3)Name: Ashraf Khan

Age:32

Gender: Male

Address: Same as above

Area of specialization:

4)Name: Majid Khan

Age: 38

Gender:male

Address: Same as above

Area of specialization:

| |
|-------------------------|
| 5)Name: Sakinder Khan |
| Age: 44 |
| Gender: Male |
| Address: Same as above |
| Area of specialization: |
| 6)Name: Asif khan |
| Age: 39 |
| Gender: Male |
| Address: Same as above |
| Area of specialization: |
| 7)Name: Khadam Hussain |
| Age: 45 |
| Gender: Male |
| Address: Same as above |
| Area of specialization: |

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 : Mir Khan

Age: 75

GENDER: Male

Address: Same as previous

Area of specialization: Medical plants

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

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

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 : Tardeeq Hussain

Age: 40

Gender: Male

Address: Same as previous

Area of specialization: Agriculture Forestry

2) Name :

Age:50

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:

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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:

Name and Address:

2) Contact Person:

Name and Address:

3) Contact Person:

Name and Address:

4) Contact Person:

Name and Address:

ANNEXURE 5

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

Format-1 Crop plants

| Crop | Scientific Name | Local Name | Variety | Landscape / Habitat | Approx. area shown | 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> | Chawal | | Mid hills and hilly areas of district | 3620 hac. | Local varieties | Improved varieties | 1.Non shattering character | Kharif | 1 .Major food item | Staple food | - | Farmers kept seed/Deptt. of Agriculture | Generally aged farmer or rural communities |
| | | | | | | Red Rice(Ranjha) | | 2.Highly resistant to hailstorm | | | | | | |
| | | | | | | Chandak basmati | | 3.Moderately resistant to blast | | | | | | |
| | | | | | | | | 4.Late in maturity and has short bold grains | | | | | | |
| | | | | | | | | 5.High yielding variety | | | | | | |
| Maize | <i>Zea Mays</i> | Makh | Bio-9621, K-6129, K-65, GG, star -9, 4794,DD , 7314 | Hilly, Temperate & intermediate areas of district | 30000 hac | Local varieties | Improved varieties | 1.March to April sown | Kharif | 1. Major food item | Staple food | - | Farmers kept seed, Deptt. of Agri, Private seed dealer | Generally aged farmer or rural communities |
| | | | | | | | | 2.Local variety dentles | | 2. Feeding to poultry and cattle | | | | |
| | | | | | | | | 3.Corn and flour sweet in taste | | 3 .Used as flour | | | | |
| | | | | | | | | | | 4. Straw used as dry fodder | | | | |

| | | | | | | | | | | | | | | |
|--------|-------------------------|------------------|--------------------------------------------|---------------------------------------------------|------------|-----------------|--------------------|------------------------------------|------|----------------------------------|-------------|---|-------------------------------------------------------|--------------------------|
| Wheat | <i>Triticum astivum</i> | Kanak-Rare | HD -2967, HD 3086 | Hilly, Temperate & intermediate areas of district | 15000 hac. | Local varieties | Improved varieties | 1.HYV | Rabi | 1. Grains used as food | Staple food | - | Seed selected from previous yr. crop, deptt. of agri. | Local faming communities |
| | | | | | | Moond | | 2. Resistant to pest | | 2.Straw used as dry fodder | | | | |
| | | | | | | | | 3. susceptible to all kind of rust | | 3.Pre mature crop used as fodder | | | | |
| | | | | | | | | 4. Drought resistant | | | | | | |
| Garlic | <i>Allium sativum</i> | Thoom - Abundant | Yamuna Safed(G-1,G-50,G-282), German White | Hilly, Temperate & intermediate ar. of distt. | 50 hac. | Local varieties | Improved varieties | 1.Disease resistance variety | Rabi | As a spice | - | - | Seed selected from previous yr. crop, | Local faming communities |
| | | | | | | | | 2. 5-8 cloves | | | | | | |
| | | | | | | | | 3. Rich and spicy in flavour | | | | | | |

Format 2: Fruit Plants

| Plant | Scientific Name | Local Name | Variety | Landscape / Habitat | Local Status | | Source of Seeds/Plants | Season of Fruiting | Associated TK | Uses | Other details market / own use | Community / Knowledge holder |
|-------|------------------|-------------------|---------|---------------------|--------------|----------|------------------------|--------------------|---------------|------|--------------------------------|------------------------------|
| | | | | | Past | Present | | | | | | |
| | Juglans regia | Akhrot | Local | Sub-trop | Rare | Improved | Nursery Seed | | | | | |
| | Malus domestica | Saeb | Local | Sub-trop | Rare | Improved | Nursery Seed | Aug-Oct | | | | |
| | Pyrus Spp. | Nashpati/ nakh | Local | Sub-trop | Rare | Improved | Nursery Seed | | | | | |
| | Prunus armeniaca | Khoobani | Local | Sub-trop | Common | Common | Nursery Seed | June-July | | | | |

Format-3 Fodder Crops and Species

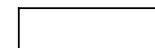
| Plant | Scientific Name | Local Name | Landscape / Habitat | Local Status | | Source of Plants / Seeds | Associated TK | Part Used | Other details | Community / Knowledge holder |
|-------|--------------------|------------|---------------------|--------------|----------|--------------------------|---------------|-----------|---------------|------------------------------|
| | | | | Past | Present | | | | | |
| | Trifolium | Shatail | Wetland | Rare | Improved | Agriculture Deptt. | | Overall | | |
| | Salix Alba | Besa | Dry Land | Rare | Common | | | | | |
| | Capsicum Annum | Mirch | Wetland | Common | Common | | | Leaves | | |
| | Allium Sativum | Thoom | Wetland | Common | Common | | | | | |
| | Pennisetum Glaucum | Bajra | Hilly Area | Common | Common | | | | | |

Format-4 Weeds

| 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 | | | | | |
| | Cannibis Sativa | Bhang | Maize/ Wheat/Veg. | | Sub-tropic | Common | Common | | | | | |
| | Avena Spp. | Jungli Jari | Wheat/ Maize | Completed Crop Affected | | Common | Common | | | | | |
| | Red Cotton Bug | Punder | Maize | Nil | Tropical | | | | | | | |
| | Cyperus Esculentus | Ghass | Maiza | Nil | Tropical | common | Common | | | | | |

Format-5 Pests of Crops

| Host | Insect / Animal | Scientific name | Local name | Habitat | Time / season of attack | Management mechanism | Associated TK | Other details | Community knowledge holder |
|-------------|------------------------|------------------------|-------------------|----------------|--------------------------------|-------------------------------|----------------------|----------------------|-----------------------------------|
| Rice | Stem Borer | Scirpophaga incertulas | Chawal ka kida | Sub-tropical | Kharif | Chemical control | | | |
| Maize | Maize Stem Boxer | Chilo Partellus | Sundi | Sub-tropical | July to Sep. | Mechanical & Chemical Control | | | |
| Rice | Yellow Stem Barrier | Crick Blate | Tropical | Aug-Sep | | | | | |



Format 6: Markets for Domesticated animals

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

Format 7: Peoplescape

| 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 |
|-----------------------------------|----------------------------------------|-----------------------|----------------------------|-------------------------------------------------------|---------------------------------------|--------------------------------------|---------------------|-------------------------|------------------------------|-------------------|
| 2150 - Muslims | Agriculture & Business | | Agriculture | | | | | | | |

Format-10 Soil Type

| Soil Type | Color & texture | Features | Soil Management | Plants / Crop Suitable | Flora and Fauna | Associate TK | Other Information |
|--------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------|-------------------------------|-----------------------------|---------------------|--------------------------|
| Sandy , clay soil & Black Soil | Clayey loam, sandy loam, Black & Soft | Fine Granular, Dub-Angular Blocky Structure having pH 7.8-8.3, Water Holding capacity more than 40% | Use of Organic matter | Maize, Wheat, Rice | Karam, Rajma, Mareki Pattae | - | - |

Format-11 Fruit Trees

| Plant Type | Local Name | Scientific Name | Variety | Landscape/ Habitat | Local Status | | Source of plant/seeds | Season of Fruiting | Uses (usage) | Associated TK | Other details market/own use | Community/ Know. holder |
|------------|------------|-----------------|---------|--------------------|--------------|---------|-----------------------|--------------------|--------------|---------------|------------------------------|-------------------------|
| | | | | | Past | Present | | | | | | |
| 1 | Saeb | Malus Domestica | Rare | Cultivated | Rare | Rare | Local | Summer | Fruit | | | |
| 2 | Khobani | Prunus Presica | Rare | Cultivated | Common | Common | Local | Summer | Fruit | | | |
| 3 | Plum | Pronus salicina | Rare | Cultivated | Common | Common | Local | Summer | Fruit | | | |
| 4 | Nakh | pyrus Sativa | Rare | Cultivated | Common | Common | Local | Summer | Fruit | | | |

Format-12 Medicinal Plants (Herb, Shrubs, Trees etc.)

| PBR ID | Plant type | Local name | Scientific name | Variety | Landscape / habitat | Source of plant/seeds | Local status past | Local status present | Uses | Part used | Associated TK | Other details | Community |
|--------|------------|------------|------------------------|--------------|---------------------|-----------------------|-------------------|----------------------|---------------|-------------|---------------|---------------|------------------------------|
| | Shrubs | Bhang | Canabis sativia | | | Seed | Abundant | Abundant | Medicinal use | Leaves | N.A | N.A | Generally, held by community |
| | | Bud Paaw | Bergenia Ciliata | Local Forest | | | Rare | Common | Medicinal use | Leaves Root | | | |
| | | Paiz | Allium cepa | Local | | | Rare | Common | Medicinal use | All Part | | | |
| | | Kiker | <i>Acacia Nilotica</i> | Local | | | Rare | Common | | leaves | | | |
| | | Phawgwari | Fiscus Palmata | Local | | | abundant | Abundant | | leaves | | | |
| | | Sap mak | Arisaema Tortulosum | Local | | | | | | Tuber | | | |
| | | Kal Ganda | Dioscored Bulbifera | Local | | | | | | Tuber | | | |

Format 13: Ornamental Plants/ Trees/Climbers etc.

| Plant Type | Local Name | Scientific Name | Variety | Source of plant/seeds | Commercial/ non- commercial | Uses | Associated TK | Other details | Community/ Know. holder |
|-------------------|-------------------|------------------------|----------------|------------------------------|------------------------------------|-------------|----------------------|----------------------|--------------------------------|
| 1 | Rose/gulab | Rosa Indica | Local | Cutting | Commercial/ Dominion | | | | |

Format-14 Timber Plants/Trees

| PBR ID | Plant type | Scientific name | Local name | Habitat | Local status past | Local status present | Wild | Other uses | Associated TK | Other details | Community |
|---------------|-------------------|------------------------|-------------------|----------------|--------------------------|-----------------------------|-------------|-------------------------|----------------------|----------------------|------------------|
| | Trees | <i>Quercus incana</i> | Oak | Sub-tropical | Rare | Rare | | Roofing, furniture etc. | nil | nil | |
| | Trees | Salix Alba | Besa | | | | | wood use Fire | | | |
| | Trees | Eucalyptus | Safeeda | | | | | | | | |
| | Trees | Acacia Niltica | Kiker | | common | common | | | | | |
| | Trees | Melia Azadirachta | Doria | | | | | | | | |
| | Trees | Toona Ciliata | Tun | | | | | | | | |
| | Timber | Pinus Wallichiana | Kail | Sub-tropical | common | Rare | | roofing wood | | | |
| | | Bignonia | | | Rare | Rare | | | | | |

Format-18 Trees, Shrubs, Herbs, Tubers, Grasses, Climbers etc.

| PBR ID | Plant type | Scientific name | Local Name | Habit | Habitat | Local status past | Local status present | Commercial/ own use | Parts collected | Associated TK | Other details | Community |
|---------------|-------------------|---------------------------|-------------------|--------------|----------------|--------------------------|-----------------------------|----------------------------|------------------------|----------------------|----------------------|------------------------------|
| | Trees | <i>Grewia optiva</i> | Dhaman | Trees | Sub-Tropical | Abundant | Abundant | own | Leaves/Stem/Bark | nil | nil | Generally, held by community |
| | Trees | <i>Ficus palmata</i> | Fagwara | Trees | Sub-Tropical | Abundant | Abundant | own | Leaves/Fruit | nil | nil | Generally, held by community |
| | Trees | <i>Pyrus paschia</i> | Kainth | Trees | Sub-Tropical | Rare | Rare | own | Leaves | nil | nil | Generally, held by community |
| | Trees | <i>Acacia Nilotica</i> | Kiker | Trees | Sub-Tropical | Abundant | Abundant | own | Leaves | nil | nil | Generally, held by community |
| | Trees | <i>Eucalyptus spp.</i> | Safeda | Trees | Sub-Tropical | Rare | Abundant | own | Stem | nil | nil | Generally, held by community |
| | Trees | <i>Morus alba</i> | Tooth | Trees | Sub-Tropical | Abundant | Abundant | own | Leaves/Fruit | nil | nil | Generally, held by community |
| | Shurbs | <i>Euphorbia royleana</i> | Thor/Shuu | Shurbs | Sub-Tropical | Rare | Rare | own | Stem | nil | nil | Generally, held by community |
| | Shurbs | <i>Canabis sativia</i> | Bhang | Shurbs | Sub-Tropical | Abundant | Abundant | own | Leaves | nil | nil | Generally, held by community |
| | Herbs | <i>Mentha arvensis</i> | Jungli putna | Herbs | Sub-Tropical | Abundant | Abundant | own | Leaves | nil | nil | Generally, held by community |
| | Herbs | <i>Viola odorata</i> | Banfsha | Herbs | Sub-Tropical | Abundant | Abundant | own | Flower | nil | nil | Generally, held by community |
| | Grass | <i>Cyanodon dactylon</i> | Drub/Khabbal | Grass | Sub-Tropical | Abundant | Abundant | own | Leaves | nil | nil | Generally, held by community |

| | | | | | | | | | | | | |
|--|-------|-------------------------|-----------|-------|--------------|--|--|-----|-------------|-----|-----|---------------------------------|
| | Grass | Saccharum spontaneum | Kai/Kaana | Grass | Sub-Tropical | | | own | Stem | nil | nil | Generally, held by community |
| | | | | | | | | own | Leaves/Stem | nil | nil | Generally, held by community |

Format-19 Wild Plant Species of Importance

| S. No. | PBR ID | Scientific name | Local Name | Variety | Importance (as economic, social, cultural etc.) | Status | Image |
|---------------|---------------|------------------------|-------------------|----------------|--------------------------------------------------------|---------------|--------------|
| 2 | | <i>Cannabis sativa</i> | Bhang | Wild | Economic, social | | |

Format-20 Aquatic Biodiversity

| Local | Scientific | Variety | Features | Habitat | Local status | | Uses | Associated | Other | Community/ |
|--------------|--------------------------|----------------|---------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------|-------------------|---------------|--------------------------|
| Name | Name | | | | Past | Present | | TK | Detail | knowledge Holders |
| Luss | <i>Schizothorax spp.</i> | | elongated subcylindrical body with short blunt upper jaw , herbivorous | Water Body | Rare | Common | | | | |
| Sona Machhli | <i>Barillius sp.</i> | | omnivorous body very long and much compressed sides irregularly marked with numerous incomplete oblique spots | Water Body | Common | Common | | | | |

Format-21 Wild Aquatic Plant Species of Importance

| S. No. | PBR ID | Scientific name | Local Name | Variety | Importance | Trends | Image |
|---------------|---------------|------------------------|-------------------|----------------|-------------------|---------------|--------------|
| | 1 | Juglans Regia | Akhrot | Wild | Medical Use | Common | |
| | 2 | Cannabis Sativa | Bhang | Wild | Medical Use | Common | |

Format-22 Wild Plants of Medicinal Importance

| S. No. | PBR ID | Scientific name | Local Name | Plant (Herb, Shrub, Tree) | Variety | Uses | Part use | Associated TK | Other Details | Community / Knowledge Holder |
|---------------|---------------|------------------------|-------------------|----------------------------------|----------------|--------------------------------------------------------------------------------------------------------|-----------------|----------------------|----------------------|-------------------------------------|
| 1 | | <i>Viola</i> | Banafsha | Herb | Herb | Flowers are used in perfumery & are also used medicinally as demulcent and biliousness & lungs trouble | Flower | | | |
| 2 | | <i>Berberis lyceum</i> | Simlu | Shrub | Shrub | It is an excellent tonic for combating ability after malarial & other fevers & diseases | Fruit, roots | | | |

Format-23 Wild Relatives of Crops

| S. No. | PBR ID | Scientific name | Local Name | Associated crop | Landscape/Habitant | Local Status Past | Local Status Present | Uses | Part Used | Associated TK | Other Details | Community / Knowledge Holder |
|---------------|---------------|------------------------|-------------------|------------------------|---------------------------|--------------------------|-----------------------------|---------------|------------------|----------------------|----------------------|-------------------------------------|
| 1 | | <i>Mentha arvensis</i> | Jungli putna | Putna | Along the Nalla's | Abundant | Abundant | Medicinal use | Laef | Medicinal Properties | | Generally, held by community |

Format-24 Ornamental Plants

| S. No. | PBR ID | Scientific name | Local Name | Variety | Landscape/ Habitant | Commercial / Non-commercial | Associated TK | Other Details | Community / Knowledge Holder |
|---------------|---------------|------------------------|-------------------|----------------|--------------------------------|----------------------------------------|----------------------|--------------------------|-----------------------------------------|
| 1 | | <i>Nerium oleander</i> | Gandera | | Near the nalla's | Non-Commercial | N.A | N.A | |

Format-25 Fumigate/Chewing Plants

| S. No. | PBR ID | Local Name | Scientific name | Plant (Herb, Shrub, Tree) | Variety | Habitant | Local status past | Local status present | Uses | Part use | Associated TK | Other Details | Community / Knowledge Holder |
|---------------|---------------|-------------------|------------------------|----------------------------------|----------------|-----------------|--------------------------|-----------------------------|------------------------|-----------------|----------------------|----------------------|-------------------------------------|
| 1 | | Kiker | <i>Acacia Nilotica</i> | Tree | - | Forest | Rare | Rare | use for teeth Cleaning | Branches | - | - | Generally, held by community |
| 2 | | Besa | Salix Alba | Tree | | Locally Present | Common | Common | use for teeth cleaning | Stem | | | |

Format-26 Timber Plants

| S. No. | Scientific name | Local Name | Habitant | Local status past | Local status present | Uses | Associated TK | Other Details | Community / Knowledge Holder |
|---------------|--------------------------|-------------------|-----------------|--------------------------|-----------------------------|-------------------------|--------------------------|----------------------|-------------------------------------|
| 1 | <i>Pinus wallichiana</i> | Kail | Temperate | Dense | Least dense | Roofing, furniture etc. | Whole for different uses | | |
| 2 | <i>Abies pindrow</i> | Fir | Temperate | Dense | Least dense | Roofing, furniture etc. | Whole for different uses | | |

NAME OF THE PANCHAYAT: Dandi Dhara, Block Surankote, District Poonch

| S.No. | PBR ID | Scientific name | Local Name | Animal type | Habitant | Local Status Past | Local Status Present | Parts Collected, if any | Commercial Use, if any | Associated TK | Other Details | Community / Knowledge Holder |
|--------------|---------------|------------------------------|-------------------|--------------------|-----------------|--------------------------|-----------------------------|--------------------------------|-------------------------------|----------------------|----------------------------|-------------------------------------|
| 1 | | <i>Ursus thibetanus</i> | Rach | Mammal | | Available | Available | | Prohibited | | Maintains forest ecosystem | |
| 2 | | <i>Panther pardus</i> | Tandua | Mammal | | Available | Available | | Prohibited | | Maintains forest ecosystem | |
| 3 | | <i>Corvus splendens</i> | Cova | Bird | | Available | Available | | Prohibited | | Maintains forest ecosystem | |
| 4 | | <i>Eudynamys scolopaceas</i> | Koel | Bird | | Available | Available | | Prohibited | | Maintains forest ecosystem | |

NAME OF THE PANCHAYAT: _Dandi Dhara, Block Surankote, District Poonch

| Sr. No. | Local Name | Scientific Name | Type of Plants | Habitat | Flowering Season | Remarks (Rare / Common etc.) |
|----------------|-------------------|------------------------|-----------------------|----------------|-------------------------|-------------------------------------|
| | | | | | | |

NAME OF THE PANCHAYAT: _Dandi Dhara, Block Surankote, District Poonch

| Sr. No. | Local Name | Scientific Name | Type of Animals (Mammals / Birds / Fish / Insect etc.) | Habitat | Remarks (Rare / Common etc.) |
|----------------|-------------------|------------------------|-------------------------------------------------------------------|----------------|-----------------------------------------|
| | | | | | |

NAME OF THE PANCHAYAT: Dandi Dhara, Block Surankote, District Poonch

| Sr. No. | Information of local importance | Remarks |
|----------------|----------------------------------------|----------------|
| | | |