



**H.P. Forest Department**  
**INTEGRATED DEVELOPMENT PROJECT (HPIDP)**



**For**

**Source Sustainability And Climate Resilient Rain-fed Agriculture**  
**Tank Road, Solan-173212**

**Phone: 01792-225773), 01792-225773 (FAX), email- dpoidpsolan@gmail.com**

Office order No:182

**Dated** \_ 08/02/2024

**Subject:** Call for proposals/applications from Individual Beneficiaries

**Type of Grant:** Grants for Individual Beneficiaries

Himachal Pradesh Integrated Development Project (HPIDP) has received a Grant from the World Bank and is inviting a request from eligible individual beneficiaries from various Gram Panchyats under HPIDP (hereinafter called “Applicant”) for submission of application for only those items as per list attached under Matching Grant Scheme. The eligibility criteria, application Form etc are attached as per annexure. Applicant should send their applications to respective Assistant Project Officers (APO), HPIDP, viz. Ramshar, Dharmpur and Kandaghat or to DPO Solan as per schedule below:

| Sr. No. | Particulars   | Date                         |
|---------|---|------------------------------|
| 1       | Submission start date of Application  | 08 <sup>th</sup> Feb. 2024   |
| 2       | Last Date for submission of application   | 07 <sup>th</sup> March, 2024 |
| 3       | Scrutiny of eligibility and forwarding application to District Project Officer, Solan, HPIDP              | 18 <sup>th</sup> March, 2024 |
| 4       | Technical and Financial assessment, Prioritization and budgeting, Announcement of Awardees                | 8 <sup>th</sup> April, 2024  |
| 5       | Execution of Grant agreement and Grant distribution   | 28 <sup>th</sup> April, 2024 |
| 6       | Procurement of items , submission of bills  | 18 <sup>th</sup> May, 2024   |
| 7       | Verification of asset, Receipt of Utilization Certificate (UC), Preparation of Grant Closure Report (GCR) | 30 <sup>th</sup> June, 2024  |

(Sanjeev Kumar, HPFS), District Project Officer,  
Integrated Development Project, Solan,  
Distt. Solan (H.P.) 173212 Phone: 01792-225773  
dpoidpsolan@gmail.com, [www.hpidp.org](http://www.hpidp.org)

## **ELIGIBILITY CRITERIA FOR PARTICIPATING INDIVIDUALS**

To be eligible for applying for a MG under the window for individuals, a person should meet the following minimum criteria\*:

1. Ordinarily a resident of a GP included under the Project (male or female)
  2. A farmer (own land, sharecropper, leased land etc.)
  3. At least 18 years of age
  4. Applicants should be able to produce evidence of land ownership, viz., Tatima, Jamabandi, Nakal, etc./Copy of lease agreement/ ownership of animals (Registration certificate)/any other certificate as per Government guidelines; such land should also be in possession of the applicant/s, and free of any ownership conflict/s
  5. Aadhaar-linked bank account in a scheduled bank, held by the beneficiary.
  6. Clear articulation of plan for use of grant money.
  7. New applicants with strong proposals but who have not received any support will be preferred
- It may be noted that application does not guarantee receipt of grant there will be a process of evaluation and prioritization of applications before grantees are announced. Maximum Grant will be Rs. 30,000 /-

## **CRITERIA FOR PRIORITIZATION OF APPLICATIONS FROM INDIVIDUALS**

1. Land holding of Agriculture size
2. Widow women
3. Other Women applicants and beneficiaries
4. SC , ST & EWS applicants and beneficiaries
5. Agriculture Related Training Participant under the IDP Project
6. Applicant has not received grant on similar asset/ works from any other government scheme in the last 3 years

## **CONTACT DETAILS OF OFFICIALS / OFFICERS FOR CLARIFICATION**

1. Assistant Project Officer, Ramshar – 9805121627
2. Assistant Project Officer, Dharmpur- 9418710210
3. Assistant Project Officer, Kandaghat - 7018610204
4. District Project Officer, Solan - 01792225773, 01792292173

**LIST OF ELIGIBLE ITEMS / WORKS, INDICATIVE PRICE LIST (IPL) AND  
PROJECT SHARE/ CONTRIBUTION**

| <i>GOODS FOR INDIVIDUAL BENEFICIARIES</i> |  |  |   |                      |               |
|---|--|--|---|----------------------|---------------|
| <i>Sr.no</i>                              | <i>Name of Goods/Items</i>   | <i>Specification</i>   | <i>Maximum<br/>admissible<br/>Rates in<br/>Rupees</i> | <i>Project share</i> |               |
|   |  |  |   | <i>Vulnerable</i>    | <i>Others</i> |
| <b>A.</b>                                 | <b>Irrigation Support (Sprinkle, Drip, Pipes &amp; Pumps etc.)</b>             |  |   |                      |               |
| 1   | Drip irrigation system   | Type: Drip irrigation system with all fittings & accessories for close spaced crops<br>Coverage area: 1 bigha<br>Spacing : 2.5 m x 0.6 m (Lateral x Dripper) & 1.2 m x 0.6 m (Lateral x Dripper) | <b>35000</b>  | 80%                  | 80%           |
| 2   | Sprinkler irrigation system  | Type: Sprinkler set for portable sprinkler irrigation system<br>Coverage area: 1 bigha   | <b>22000</b>  | 80%                  | 80%           |
| 3   | HDPE Pipes for irrigation<br>20 mm   | Type: High Density Polyethylene (HDPE) Irrigation Pipes<br>Coverage area: 1 bigha  | <b>7000</b>   | 80%                  | 80%           |
| 4   | HDPE Pipes for irrigation<br>90 mm   | Type: High Density Polyethylene (HDPE) Irrigation Pipes<br>Coverage area: 1 bigha  | <b>43000</b>  | 80%                  | 80%           |
| 5   | HDPE Pipes for irrigation<br>110 mm  | Type: High Density Polyethylene (HDPE) Irrigation Pipes<br>Coverage area: 1 bigha  | <b>67000</b>  | 80%                  | 80%           |
| 6   | Hose Pipe  | Type: Agriculture use<br>Material: PVC<br>Internal Diameter:50mm<br>Length:30m   | <b>4000</b>   | 50%                  | 40%           |
| 7   | Solar Pump   | Solar Pump Pressure: High Pressure<br>Installation Type: Freestanding<br>Motor Type: AC<br>Power: 1 HP<br>Temperature: 50 Degree   | <b>80000</b>  | 90%                  | 80%           |
| <b>B.</b>                                 | <b>Agriculture tools &amp; equipments/ machines (Automatic/Semi automatic)</b> |  |   |                      |               |

|           |   |   |               |     |     |
|-----------|---|---|---------------|-----|-----|
| 1         | Reaper cum Binder   | Type: A reaper binder attached with 7 hp diesel engines suitable for harvesting wheat and rice. Working capacity: 6 katha / hour and cutting width.               | <b>145000</b> | 50% | 40% |
| 2         | Knapsack Spray Pumps (Power-operated)   | Type: Petrol engine operated power knapsack sprayer<br>Tank capacity (ltr): 13-16<br>Pressure chamber made of brass, Spray Lance made of crass or stainless steel | <b>16700</b>  | 50% | 40% |
| 5         | Brush Cutter  | Type: Self propelled two row power weeder<br>Engine: Petrol<br>Power Source : 1 to 2 HP   | <b>17500</b>  | 50% | 40% |
| <b>C.</b> | <b>Minor Agriculture tools ( Mechanical)</b>                                  |   |               |     |     |
| 1         | Knapsack Spray Pumps (Manual)   | Type: Manual Hand compression Knapsack Spray, Tank capacity (ltr): 13-16, Pressure chamber made of brass, Spray Lance made of crass or stainless steel            | <b>3000</b>   | 50% | 40% |
| 2         | Manually Operated Tool Kit*   | Items included<br>Hand Rake, Shovel, Spade, Sickle, Pickaxe, Weed slasher, Khurpi, Hoe etc.<br>*Items in kit can vary depending upon the farmer requirement.      | <b>9000</b>   | 50% | 40% |
| 3         | Seed treating drum  | Type: Manually operated<br>Size: 600 x 350m.<br>Shape: Cylindrical<br>Body Material: Mild Steel<br>Product Weight: 25 kg  | <b>12500</b>  | 50% | 40% |
| 4         | Drum Seeder (4 rows below and 4 above)  | Power Source: Hand Operated, Row to Row<br>Spacing: 200 mm<br>Number of Rows: 4 Rows<br>Diameter of the Seed Metering Hole: 9 mm                                  | <b>13300</b>  | 50% | 40% |
| <b>C.</b> | <b>Post Harvest equipment and Machines (Post harvest/Value Chain support)</b> |   |               |     |     |
| 1         | Vegetable Crates/Kilta Baskets Plastic  | Weight : 1.5 kg (min.)<br>Dimensions: 542 L x360W x 390H (OD)<br>(+/- 0.25 to 0.5 %)  | <b>1200</b>   | 50% | 40% |
| 2         | Kilta Baskets bamboo  | Weight : 1.5 kg (min.)<br>Dimensions: 542 L x360W x 390H (OD)<br>(+/- 0.25 to 0.5 %)  | <b>1000</b>   | 50% | 40% |

|           |  |   |              |     |     |
|-----------|--|---|--------------|-----|-----|
| 3         | Winnowing Fan  | Type: Power operated Winnowing fan with aluminium blade, pulley, switch, wire, plug pin, protective grill fitted<br>Power Source: 0.5 HP electric motor   | <b>24000</b> | 50% | 40% |
| 4         | Maize Sheller  | Type: Power operated maize sheller fitted with single phase electric motor.<br>Power Source: 1.0-2.2 Kw<br>Shelling efficiency (%): 95 or more  | <b>28000</b> | 50% | 40% |
| 5         | All types of Solar Driers (for all type of horticulture / food grain/oil seeds crops) with floor area of about 400 to 1000 sq. feet. | Solar batch dryer suitable for drying type of horticulture / food grain/oil seeds crops.<br>Drying type: Direct heating capacity per batch with 5 separate cabinets Max temperature 65 degree and min 5 degree Celsius. Inner wall casing is made of SS or aluminum sheet with wooden frame. Tray with aluminum wire. | <b>35000</b> | 60% | 50% |
| 6         | Tarpaulin (HDPE, 200 GSM, 15 ft X 18 ft)   | Material: HDPE<br>Thickness: 200 GSM<br>Dimensions : 15 ft X 18 ft  | <b>4000</b>  | 50% | 40% |
| 7         | Manual Chaff Cutter  | Product Type: Manual Chaff Cutter Machine<br>Body Material : Cast Iron<br>Blades: 2, Cutting material Green & Dry Fodder<br>Cutting Capacity : Up to 200 Kg /hrs. Weight : 75 kg  | <b>9000</b>  | 50% | 50% |
| 8         | Electric Chaff Cutter (2 HP)   | Product Type: Chaff Cutter Machine<br>Body Material : MS Body<br>Power Source: Electric Motor , Required Motor: 1 to 2 HP, Cutting material Green & Dry Fodder, Straw, Corn Stalk, Sugarcane Stalk, Cutting Capacity : 300 to 600 kg/hrs.   | <b>35000</b> | 50% | 50% |
| <b>D.</b> | <b>Other (Items supporting climate smart technology)</b>   |   |              |     |     |
| 1         | Seedling Trays(50/75/90 Cavities)  | Type: Seedling tray with 50/75/90 Cavities, plastic tray easy to clean.<br>Suitable for growing vegetable seedlings   | <b>3000</b>  | 50% | 40% |
| 2         | Poly Tunnels (Size: 3.6 M <sup>3</sup> )   | Size: 3.6 M3<br>Sheet: 150 Micron (mu) / 600 Gauge  | <b>9000</b>  | 50% | 50% |

|            |   |   |              |     |     |
|------------|---|---|--------------|-----|-----|
| 3          | Mulching sheets   | Type: UV stabilized polyethylene films for mulching sheets<br>Thickness: 100 micron<br>Colour: Black and white<br>Breadth: 120 cm | <b>15500</b> | 50% | 40% |
| 4          | Eco-friendly Light Trap                                 | Insect Type: Moth<br>Pest Control Type: Light<br>Colour: Yellow   | <b>3800</b>  | 50% | 40% |
| 5          | Pheromone traps   | Insect Type: Fruit Fly Trap<br>Material: Plastic<br>Pest Control Type: Pheromone  | <b>2600</b>  | 50% | 40% |
| 6          | Sticky traps  | Insect Type: Houseflies , Moths, Material: Plastic<br>Pest Control Type: Pheromone, Dimensions: 6 x 8 inch, Colour : Yellow       | <b>200</b>   | 50% | 40% |
| 7          | Solar light traps                                       | Insect Type: Moth<br>Material: Plastic<br>Pest Control Type: Light<br>Colour: Yellow  | <b>8000</b>  | 50% | 40% |
| 8          | HDPE Vermibeds (12 ft x4 ft x 2 ft)                     | Material: HDPE<br>Dimensions: 12 ft x4 ft x 2 ft  | <b>3400</b>  | 50% | 50% |
| <b>D.1</b> | <b><i>Name of Works</i></b>                             |   |              |     |     |
| 1          | Roof rain water harvesting structure – individual       | Capacity: 9 m <sup>3</sup>  | <b>70000</b> | 50% | 50% |
| 2          | Vermicomposting Pit (15 ft x9 ft x 1.5 ft)              | Double Chamber (15 ft x9 ft x 1.5 ft)   | <b>36000</b> | 50% | 50% |
| 3          | Vermicomposting Pit (Single Chamber) (10 ft x4 ftx2 ft) | Single Chamber) (10 ft x4 ftx2 ft)  | <b>14000</b> | 50% | 50% |
| 4          | Livestock Manger (1.80 x 1 x 1.20 m <sup>3</sup> )      | Size (1.80 x 1 x 1.20 m <sup>3</sup> )  | <b>8000</b>  | 50% | 50% |

## APPLICATION FORM FOR INDIVIDUAL BENEFICIARY

UNDER COMPONENT 2 OF THE PROJECT

### INTEGRATED DEVELOPMENT PROJECT FOR SOURCE SUSTAINABILITY AND CLIMATE RESILIENT RAIN FED AGRICULTURE (HPIDP)

To,

District Project Officer

District \_\_\_\_\_

Himachal Pradesh

**Subject: To avail assistance under the Matching Grant Scheme (MGS) of HPIDP.**

Sir/Madam,

I \_\_\_\_\_ W/o, D/o, S/o Sh. \_\_\_\_\_ intend to avail assistance under the Matching Grant Scheme (MGS) of HPIDP for my field/farm at village \_\_\_\_\_

P.O. \_\_\_\_\_, Tehsil \_\_\_\_\_, district \_\_\_\_\_, Himachal Pradesh. I have \_\_\_\_\_ (bigha/ kanal) of agricultural land, and \_\_\_\_\_ (bigha/ kanal) of fallow land. I practice livestock farming & have \_\_\_\_\_ No of livestock with me. I shall follow the process and procedures contained in this Matching Grants Manual.

I shall feel obliged if the assistance on the items mentioned below along with the total estimated cost/s is granted to me.

| Sr. No | Item for which assistance required | Area (in Bighas)<br>(Only for drip irrigation system, sprinklers, Hose pipe, HDPE pipes & RRWHS-Individual) | Total cost of the item as per LIP |
|--------|------------------------------------|---|-----------------------------------|
|        |                                    |   |                                   |
|        |                                    |   |                                   |

\* For items such as Drip irrigation system, sprinklers, Hose pipe, HDPE pipes & RRWHS-Individual (High efficiency irrigation equipment) the area (In Bigha) is applicable.

I need technical assistance for the above-mentioned item/items: - Yes/ No

Particulars of the beneficiary (enclose self-attested copies of documents enlisted at Sr. No. 1,4,5,6 & 7; for Jamabandi, Sr. No. 8, enclose the copy attested by concerned revenue officer):

1. Social Category (Gen/ SC/ ST/EWS): \_\_\_\_\_
2. Whether Widow/Women Headed Household \_\_\_\_\_
3. Phone No. \_\_\_\_\_
4. Aadhar linked Bank A/c No. \_\_\_\_\_
5. Bank Name/Branch \_\_\_\_\_
6. IFSC Code No. \_\_\_\_\_
7. Aadhaar Card No. \_\_\_\_\_
8. Khasra No. / Jamabandi \_\_\_\_\_
9. Land Holding Size (Marginal/Small/Semi - medium/Medium/Large) \_\_\_\_\_
10. I have undergone training at KVK/SAU/FFS/Field Day/other specific agriculture related training under the IDP Project (Y/N) \_\_\_\_\_
11. Whether a part of Water user group (WUG) formed under IDP (Y/N) \_\_\_\_\_
12. Whether applicant has received any grant under the matching grant scheme of HPIDP
  - a. As an Individual (Y/N) \_\_\_\_\_
  - b. In a group (Y/N) \_\_\_\_\_
13. Whether applicant has received grant on similar asset/ works from any other government scheme in the last 3 years (Y/N) \_\_\_\_\_

**Declaration**

1. I certify that the particulars furnished above by me are true to the best of my knowledge and believe that nothing has been concealed therein.
2. I give an undertaking to the effect that the Department or any other authorized agency shall have the right to inspect and audit the material/s purchased/ quality of the material and work done and all related records.
3. In case of mis-utilization or non-utilization of assistance in whole or part, I undertake to refund the amount of assistance granted to me in full or in lump-sum, along with interest there on at the prevailing bank rates, as agreed with the DPO in such an eventuality.

Yours faithfully,

(Signature)

Name: \_\_\_\_\_  
Date & Place: \_\_\_\_\_



**Certificate from Gram Panchayat**

Certified that Sh./Smt. \_\_\_\_\_ W/o, D/o, S/o  
\_\_\_\_\_  
R/o \_\_\_\_\_ P.O \_\_\_\_\_ Teh. \_\_\_\_\_  
Distt. \_\_\_\_\_, Himachal Pradesh is a permanent resident of village \_\_\_\_\_, which falls within  
this Gram Panchayat, and belongs (*strike out not applicable*) to General/SC/ ST/ Widow/ Women  
Headed Household and her/his case is recommended for obtaining assistance under HPIDP.

Signature with official stamp

**Gram Pradhan**

Name of Gram Panchayat .....

**[For official use only]  
Screening Checklist for Eligibility**

| Eligibility Criteria   | Yes/ No |
|--|---------|
| Ordinarily a resident of a GP included under the Project (male or female)  |         |
| A practicing farmer  |         |
| At least 18 years of age   |         |
| Applicants should be able to produce evidence of land ownership, viz., <i>Tatima, Jamabandi, Nakal</i> , etc./Copy of lease agreement/ ownership of animals (Registration certificate)/any other certificate as per Government guidelines; such land should also be in possession of the applicant/s, and free of any ownership conflict/s.<br><br>*In case of women applicants, land records of husband/ male head of household should be provided (and the same may be verified from Panchayat Parivar register / ration card, by Pradhan) |         |
| Aadhaar-linked bank account in a scheduled bank, held by the beneficiary.  |         |
| Documentation is complete as per the documentation checklist.  |         |

Signature of SEO

Signature of FEO

**Recommendation of concerned APO**

Application (No. \_\_\_\_\_) along with project proposal/relevant documents for assistance to the extent of INR ..... is forwarded to DPO, (*district name*) ....., for further action.

Comments from APO

Assistant Project Officer\_\_ District \_\_\_\_\_  
Himachal Pradesh

**Recommendation of Technical and Financial Feasibility Evaluation Committee.**

A grant amount of Rs. \_\_\_\_\_ (words \_\_\_\_\_) only, is recommended in favor of \_\_\_\_\_ (name of the individual), Application No. \_\_\_\_\_. The said individual fulfilled the criteria as per the guidelines/instructions and norms of Matching Grant Scheme under HPIDP.

Committee Members      Committee Members      Committee Members      Committee Chairman

**Approval of concerned DPO**

Grant amount of INR \_\_\_\_\_ (in words... \_\_\_\_\_) only, is hereby approved in favor of \_\_\_\_\_ (*name of the individual*), against Application No. \_\_\_\_\_. The said individual has fulfilled the criteria according to the guidelines/instructions and norms of the Matching Grants Scheme under HPIDP.

Comments from DPO

District Project Officer  
HPIDP, District Solan  
Himachal Pradesh

**LIST OF ELIGIBLE PANCHYATS FOR AVAILING MATCHING GRANTS UNDER HPIDP**

| Sr. No. | GP NAME         | NAME OF UNIT (CLUSTER) | NAME OF (SUB) CLUSTER | TEHSIL    | BLOCK     | NAME OF CONSTITUENCY |
|---------|-----------------|------------------------|-----------------------|-----------|-----------|----------------------|
| 1       | Dangri          | Chail at Kandaghat     | I, Kandaghat          | Solan     | Solan     | Solan                |
| 2       | Parag           | Chail at Kandaghat     | I, Kandaghat          | Solan     | Solan     | Solan                |
| 3       | Seri            | Chail at Kandaghat     | I, Kandaghat          | Solan     | Solan     | Solan                |
| 4       | Top Ki Ber      | Chail at Kandaghat     | I, Kandaghat          | Solan     | Solan     | Solan                |
| 5       | Mahi            | Chail at Kandaghat     | I, Kandaghat          | Solan     | Kandaghat | Solan                |
| 6       | Banjani         | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 7       | Chail           | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 8       | Dangeel         | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 9       | Hinner          | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 10      | Jhajha          | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 11      | Nagali          | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 12      | Sakouri         | Chail at Kandaghat     | II,Chail              | Kandaghat | Kandaghat | Solan                |
| 13      | Badhlog         | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 14      | Bhugar Kanaitha | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 15      | Chandi          | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 16      | Patta Nali      | Dharampur              | I, Dharampur          | Baddi     | Dharampur | Kasauli              |
| 17      | Chamiyan        | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 18      | Kot beja        | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 19      | Ganol           | Dharampur              | I, Dharampur          | Kasauli   | Dharampur | Kasauli              |
| 20      | Nahri           | Dharampur              | II, Dharampur         | Kasauli   | Dharampur | Kasauli              |
| 21      | Jangeshu        | Dharampur              | II, Dharampur         | Kasauli   | Dharampur | Kasauli              |
| 22      | Banasar         | Dharampur              | II, Dharampur         | Kasauli   | Dharampur | Kasauli              |
| 23      | Naraini         | Dharampur              | II, Dharampur         | Kasauli   | Dharampur | Kasauli              |

|    |                 |           |                  |           |           |          |
|----|-----------------|-----------|------------------|-----------|-----------|----------|
| 24 | Partha          | Dharampur | II,<br>Dharampur | Kasauli   | Dharampur | Kasauli  |
| 25 | Neri Kalan      | Dharampur | II,<br>Dharampur | Solan     | Solan     | Kasauli  |
| 26 | Kaba kalan      | Dharampur | II,<br>Dharampur | Solan     | Solan     | Kasauli  |
| 27 | Chammo          | Dharampur | II,<br>Dharampur | Kasauli   | Dharampur | Kasauli  |
| 28 | Chadog          | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Nalagarh |
| 29 | Doli            | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Nalagarh |
| 30 | Dharmana        | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Nalagarh |
| 31 | Baheri          | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Nalagarh |
| 32 | Ramshehar       | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Nalagarh |
| 33 | Chamdar         | Ramshehar | Cluster I        | Ramshehar | Nalagarh  | Arki     |
| 34 | Dhakriana       | Ramshehar | Cluster I        | Kasauli   | Dharampur | Kasauli  |
| 35 | Nalka           | Ramshehar | Cluster I        | Baddi     | Dharampur | Kasauli  |
| 36 | Matuli          | Ramshehar | Cluster II       | Ramshehar | Nalagarh  | Arki     |
| 37 | Manlog<br>Kalan | Ramshehar | Cluster II       | Ramshehar | Nalagarh  | Arki     |
| 38 | Diggall         | Ramshehar | Cluster II       | Ramshehar | Nalagarh  | Arki     |
| 39 | Bhadokri        | Ramshehar | Cluster II       | Ramshehar | Nalagarh  | Arki     |
| 40 | Chiyachi        | Ramshehar | Cluster II       | Ramshehar | Nalagarh  | Arki     |
| 41 | Ghadsa          | Ramshehar | Cluster II       | Kasauli   | Dharampur | Kasauli  |
| 42 | Goyla           | Ramshehar | Cluster II       | Kasauli   | Dharampur | Kasauli  |