

INTEGRATED DEVELOPMENT PROJECT (IDP)



Source Sustainability And Climate Resilient Rain-fed Agriculture Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

Dated. 6-12-2623

Subject:

Call for proposals/applications from Group Beneficiary (WUG/PG) and

Individual Beneficiaries

Type of Grant:

Grants for Group Beneficiary (WUG/PG) and Individual Beneficiaries

Himachal Pradesh Integrated Development Project (HPIDP) has received a Grant from the World Bank and is inviting a request from eligible Group Beneficiary (WUG/PG) and 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. Una and Thanakalan or to DPO IDP Una as per schedule below:

| Sr.No. | Particulars | Date |
|--------|---|------------------------------------|
| 1 | Submission start date of Application | 6 th of December, 2023 |
| 2 | Last Date for submission of application | 5 ^h of January, 2024 |
| 3 | Scrutiny of eligibility by concerned APO and forwarding application to DPO, Una | 19 th of January, 2024 |
| 4 | Technical and Financial assessment, Prioritization and budgeting, Announcement of Awardees by DPO | 26 th of January, 2024 |
| 5 | Execution of Grant agreement and Grant distribution | 08 th of February, 2024 |
| 6 | Procurement of items, submission of bills | 28 th February, 2024 |
| 7 | Verification of asset, Receipt of Utilization Certificate (UC), Preparation of Grant Closure Report (GCR) | 8 th March, 2024 |

(Munish Parwari, HPFS),

District Project Officer,

Integrated Development Project, Una,

Distt. Una (H.P.) 174303 Phone: 01975-292077 dpoidpuna@gmail.com, www.hpidp.org



INTEGRATED DEVELOPMENT PROJECT (IDP)



For

Source Sustainability And Climate Resilient Rain-fed Agriculture
Una, Distt. Una, HP

Phone No Fax: 01975-292077 Email-dpoidpuna@gmail.com

ELIGIBILITY CRITERIA FOR PARTICIPATING WUGs and PGs (WUGs/PGs)
To be eligible for consideration for receiving MG, WUG/PG under the window for groups should meet the following minimum criteria*:

- 1. Groups should be either formed or strengthened under the Project. Consideration will also be given to high potential groups not formed under the project, but which are operational in the project area, if the grant objective aligns with the PDO.
- 2. It should be functional, as certified by the local facilitating team (comprising frontline staff
- 3. It should have at least 5 active members (not more than one member from any household)
- 4. Well function WUGs/ PGs will be considered for grants even if they have received similar grants from other sources previously.
- 5. It should have an Aadhaar- linked bank account in a public sector bank, in the name of the WUG/PG with two/ three signatories. in case appropriate banking facilities are not available in the Panchayat area, the account maybe opened with any other bank operating in nearby area, with prior approval from the concerned DPO.
- 6. Each WUG will deposit in its own account an upfront share of 5% of the total cost of the assets towards O & M. In addition, groups will also contribute to the GP level OMIF account, equivalent to 1 % of the total cost of asset/ work granted.
- 7. Group will submit a Business plan with detailed costing and specification for the use of grant, money.
- 8. New applicants with strong proposals but who have not received any support will be proffered
- 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. Group Grants will range from INR 40,000 to INR 1,50, 000 /- per group; on average, INR 3 lakhs is allocated per participating GP.

CRITERIA FOR PRIORITIZATION OF APPLICATIONS FROMWUG/PGs

- 1. Women/s Groups or groups led by women.
- 2. Predominantly vulnerable HH members (>70%)
- 3. Groups with member's land in contiguous patch
- 4. More members having contributed upfront
- 5. Clarity of costs, benefits and cost sharing norms among users, and between WUG and IDP
- 6. Applications with plans which are better aligned with the project objectives
- 7. Implementable in a shorter time span (6 months to 1 year receive highest priority)



INTEGRATED DEVELOPMENT PROJECT (IDP)



Tor

Source Sustainability And Climate Resilient Rain-fed Agriculture Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com
No. IDP/UNA......

Dated......

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. Scale of Grant would be up to a maximum of INR . 30,000 /- per individuals.

CRITERIA FOR PRIORITIZATION OF APPLICATIONS FROM INDIVIDUALS

- 1. Classified as vulnerable (per GPRMP)
- 2. Widow women
- 3. Other Women applicants and beneficiaries
- 4. SC and ST applicants and beneficiaries
- 5. Economically Weaker Section (EWS)
- 6. Person having fallow arable land (Minimal Returns)
- 7. Households mentioned in Socio Economic and Caste Census (SECC) Report

CONTACT DETAILS OF OFFICIALS / OFFICERS FOR CLARIFICATION

1. Assistant Project Officer, Una

98050-05705

2. Assistant Project Officer, Thanakalan

9805005705



INTEGRATED DEVELOPMENT PROJECT (IDP)



For

Source Sustainability And Climate Resilient Rain-fed Agriculture
Una, Distt. Una, HP
Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

No. IDP /UNA......

Dated.....

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

| Sr. No | Name of Goods/Items (Specification attached) Specification | | Maximum admissible Rates in Rupees | Project share in % | |
|-----------|---|--|---|--------------------|--------|
| | | Specification | | Vulnerabl e | Others |
| 1. | Drip irrigation system | Type: Drip irrigation system with all fittings & accessories for normal spaced crops Coverage area: 1 Kanal Spacing: 2.5 m x 0.6 m (Lateral x Dripper) | 5000 | 85 | 85 |
| 2. | Drip irrigation system | Type: Drip irrigation system with all fittings & accessories for close spaced crops Coverage area: 1 Kanal Spacing: 1.2 m x 0.6 m (Lateral x Dripper) | 8000 | 85 | 85 |
| 3. | Sprinkler irrigation system | Type: Sprinkler set for portable sprinkler irrigation system Coverage area: 1 Kanal | 4000 | 85 | 85 |
| 4. | Power Tiller | Type: Below 8 HP/8 HP and above with cage wheel, standard tools and accessories. | 90000 | 50 | 40 |
| 5. | Power Weeder (Below 2BHP) | Type: Self Propelled Engine operated Power Weeder Power Source: Below 2 HP. Fuel: Petrol/Diesel | 27900 | 50 | 40 |
| 6. | 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. | 140000 | 50 | 40 |



INTEGRATED DEVELOPMENT PROJECT (IDP)



For

Source Sustainability And Climate Resilient Rain-fed Agriculture Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

No. IDP/UNA.....

Dated.....

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

| Name of Goods/Items Sr. (Specification | | | Maximu m | Project share in % | |
|--|---|---|-----------------------------------|--------------------|------------|
| , [(⁾ | (Specification attached) | Specification | admissibl e Rates in Rupees | Vulnerabl e | Other s |
| 1. | Drip irrigation system | Type: Drip irrigation system with all fittings & accessories for normal spaced crops Coverage area: 1 Kanal Spacing: 2.5 m x 0.6 m (Lateral x Dripper) | 5000 | 85 | 85 |
| 2. | Drip irrigation system | Type: Drip irrigation system with all fittings & accessories for close spaced crops Coverage area: 1 Kanal Spacing: 1.2 m x 0.6 m (Lateral x Dripper) | 8000 | 85 | 85 |
| 3. | Sprinkler irrigation system | Type: Sprinkler set for portable sprinkler irrigation system Coverage area: 1 Kanal | 4000 | 85 | 85 |
| 4. | Power Tiller (below 8 BHP) | Type: Below 8 HP with cage wheel, standard tools and accessories. | 90000 | 50 | 40 |
| 5. | Power Weeder (Below 2BHP) | Type: Self Propelled Engine operated Power Weeder Power Source: Below 2 HP. Fuel: Petrol/Diesel | 27900 | 50 | 40 |
| 6. | 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. | 140000 | 50 | 40 |
| 7. | Knapsack Spray Pumps (Manually) | Type: Manual Hand compression Knapsack Spray Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel. | 1700 | 50 | 40 |
| 8. | Knapsack Spray Pumps (Power- operated) | Type: Petrol engine operated power knapsack sprayer Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel. | 21000 | 50 | 40 |
| 9. | Knapsack Spray Pumps (Battery- operated) | Type: Battery operated power knapsack sprayer Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel. | 4500 | 50 | 40 |



INTEGRATED DEVELOPMENT PROJECT (IDP)



For

Source Sustainability And Climate Resilient Rain-fed Agriculture Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

| va ta | DP /UNA | Phone No.Fax: 01975-292077 Email-dpoidpuna@ ${\cal L}$ | ated <u></u> | | |
|-------|--------------------------|--|--------------|----|----|
| | Seed treating drum | Type: Manually operated Size: 600 x 350m. Shape: Cylindrical Body Material: Mild Steel | 8000 | 50 | 40 |
| 11. | Poly Tunnels | Product Weight: 25 kg Size: 3.6 M3 Sheet: 150 Micron (mu) / 600 Gauge | 7000 | 50 | 50 |
| 12. | Vegetable Crates | Weight: 1.5 kg (min.) Dimensions: 542 L x360W x 390H (OD) (+/- 0.25 to 0.5 %) | 600 | 50 | 40 |
| 13. | Kilta Baskets | Type: Made of virgin polymer. Height: Outer dimension 660mm - 670mm, inner dimension 650mm-660mm (minimum). Diameter: Top outer 530mm-540mm, top inner 500mm-510mm. Diameter: Bottom (minimum) outer 290mm-300mm, bottom inner 280mm-300 mm (minimum). Safe for carrying fruit/vegetables. | 950 | 50 | 40 |
| 14. | Seedling Trays (50/75/90 | Type: Seedling tray with 50/75/90 Cavities, plastic tray easy to clean. Suitable for growing vegetable seedlings | 90 | 50 | 40 |
| 15. | Mulching sheets | Type: UV stabilized polyethylene films for mulching sheets Thickness: 100 micron Colour: Black and white Width: 120 cm per rmt | 45 | 50 | 40 |
| 16. | Winnowing Fan | Type: Power operated Winnowing fan with aluminium blade, pulley, switch, wire, plug pin, protective grill fitted Power Source: 0.5 HP electric motor | 25000 | 50 | 40 |
| 17. | Maize Sheller | Type: Power operated maize sheller fitted with single phase electric motor. Power Source: 1.0-2.2 Kw Shelling efficiency (%): 95 or more | 20000 | 50 | 40 |
| 18. | Solar Pump | Pressure: High Pressure Installation Type: Freestanding Motor Type: AC Power: 1 HP Temperature: 50 Degree | 90000 | 90 | 80 |
| 19. | Drum Seeder | Power Source: Hand Operated Row to Row Spacing: 200 mm Number of Rows: 4 Rows Diameter of the Seed Metering Hole: 9 mm | 6000 | 50 | 4(|
| 20. | Brush Cutter | Type: Self propolled two row power weeder Engine: Petrol Power Source: 1 to 2 HP | 25000 | 50 | 40 |



INTEGRATED DEVELOPMENT PROJECT (IDP)



Tor

Source Sustainability And Climate Resilient Rain-fed Agriculture Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

| JY0 | IDP/UNA | | Dated | | |
|-----|---|--|--------------------|----|----|
| 21. | Brush Cutter | Type: Brush cutters/slasher four stroke petrol engine, Power Source: 1 to 2.0 HP | 30000 | 50 | 40 |
| 22. | 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. 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. | 70000 | 60 | 50 |
| 23. | Pheromone traps | Insect Type: Fruit Fly Trap Material: Plastic Pest Control Type: Pheromone | 500 | 50 | 40 |
| 24. | Sticky traps | Insect Type: Houseflies, Moths Material: Plastic Pest Control Type: Pheromone Dimensions: 6 x 8 inch Colour: Yellow | 50 | 50 | 40 |
| 25. | Solar light traps | Insect Type: Moth Material: Plastic Pest Control Type: Light Colour: Yellow | 4500 | 50 | 40 |
| 26. | HDPE Vermibeds | Material: HDPE Dimensions: 12 ft x4 ft x 2 ft | 6000 | 50 | 50 |
| 27. | Tarpaulin | Material: HDPE Thickness: 200 GSM Dimensions: 15 ft X 18 ft | 2500 | 50 | 40 |
| 28. | Manually Operated Tool Kit | Items included Hand Rake, Shovel, Spade, Sickle, Pickaxe, Weed slasher, Khurpi, Hoe etc. | 5000 | 50 | 40 |
| 29. | Roof Rain Water Harvesting Storage | Capacity: 9 m3 | 70000 | 50 | 50 |
| 30. | Vermi Composting pit | Double Chamber (15 ft x9 ft x 1.5 ft) | 36000 | 50 | 50 |
| 31. | Vermi Composting pit | (Single Chamber) (10 ft x4 ftx2 ft) | 14000 | 50 | 50 |
| 32. | | Roof Rain Water Harvesting Structure- Individual | As per Estimate | 50 | 50 |



INTEGRATED DEVELOPMENT PROJECT (IDP)



For

Source Sustainability And Climate Resilient Rain-fed Agriculture
Una, Distt. Una, HP

Phone No.Fax: 01975-292077 Email-dpoidpuna@gmail.com

| No. 1 | IDP /UNA | ··· | Dated | | |
|-------|----------|---|--------------------|----|----|
| 33. | | Vermi Composting Pit (15 ft x 9 ft x 1.5 ft) | As per Estimate | 50 | 50 |
| 34. | | Vermi Composting Pit (Single Chamber) (10 ft x 4 ft x 2 ft) | As per Estimate | 50 | 50 |