



H.P. Forest Department  
INTEGRATED DEVELOPMENT PROJECT (IDP)

For  
Source Sustainability And Climate Resilient Rain-fed Agriculture  
District Project Officer, IDP Bilaspur  
email-dpoidpblp@gmail.com



Type of Grant: Grants for Group Beneficiary (WUG/ PG) and Individual Beneficiaries **OMIF**

**OMIF** 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 Panchayats 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, Ghumarwin & Berthin or to DPO IDP Bilaspur as per schedule below: **OMIF**

Sr. No.	Particulars	Date
1	Last Date for submission of application	22 <sup>th</sup> June ,2025
2	Scrutiny of eligibility by concerned APO and forwarding application to DPO, Bilaspur	27 <sup>th</sup> Jun ,2025
3	Technical and Financial assessment, Prioritization and budgeting, Announcement of Awardees by DPO	07 <sup>th</sup> Jul ,2025
4	Execution of Grant agreement and Grant distribution	15 <sup>th</sup> Jul 2025
5	Procurement of items, submission of bills	25 <sup>th</sup> , Jul ,2025
6	Verification of asset, Receipt of Utilization Certificate (UC), Preparation of Grant Closure Report (GCR)	31 <sup>st</sup> ,Jul. 2025

Endst - No.

286-87

Copy is forwarded to: -

1. Addl.Pr. CCF-cum-Chief Project Director (IDP), Solan, HP for favour of information and n/action please.
2. All APOs for of information and wide publicity through news papers. They are directed to comply the. Instructions mentioned in the matching grant manual strictly.

District Project Officer,  
Integrated Development Project,  
Bilaspur, Distt. Bilaspur (H.P.)

Dated, the/

26-05-25

District Project Officer,  
Integrated Development Project,  
Bilaspur, Distt. Bilaspur (HP)



## **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 front line Staff,
  3. It should have at least 5 **active** members (not more than one member from any House hold)
  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. all indicative Price of LIP will be valid up to 31 March 2026 same term and Conditions

## **CRITERIA FOR PRIORITIZATION OF APPLICATIONS FROM WUG/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).



## **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. All indicative Price of list (IPL) will be valid up to 31 March 2026. Same term and Conditions.

## **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 ,IDP Ghumarwin | Contract No. .88943 77611 |
| 2. Assistant Project Officer, IDP Berthin   | Contract No. 88943 77611  |



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

GOODS FOR WUGs and PGs (WUGs/PGs) BENEFICIARIES					
Sr. No	Name of Goods/Items (Specification attached)	Specification	Maximum admissible Rates in Rupees	Project share in %	
				Vulnerable	Others
A	Irrigation Support (Sprinkle, Drip, Pipes & Pumps etc.)				
1.	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close space drops Coverage area:1bigha Spacing: 1.2mx0.6m (Later alx Dripper) per bigha	18000	80 %	80%
2	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close space drops Spacing: 2.5mx0.6m (Later alx Dripper)Coverage area: 1bigha	14500	80 %	80%
3.	Sprinkler irrigation system	Type: Sprinkler set for portable sprinkler irrigation system Coverage area:1bigha	15000	80 %	80%
4.	HDPE Pipes for irrigation	Nominal Outside Diameter (D) IS: 14151:2008 19 mm, 13 mm, 25 mm, 38 mm, 50 mm	,(19mm)25per mm.(25mm)38 per mm, (40mm)48per mm (50mm) 55 rs per mm	80 %	80%
B	Agriculture tools & equipment's/ machines (AutoMatic/Semi-automatic)				
1	Power Tiller (Below 8 HP/8 BHP and Above)	Type: Below8HPwith cage wheel, standard outstand accessories.	40000	50 %	40 %
2	Power Weeder	Type: Self Propelled Engine operated power Weeder. Power Source: Below 2 HP. Fuel: Petrol/Diesel	17000	50 %	40 %
3	Reaper cum Binder	Type: Reaper binder attached with 7hp diesel engines suitable for harvesting wheat and rice. Working capaity:6katha/hour and cutting	48000	50 %	40 %
4	Disc/MB Plough	Type: Single bottom fixed Power Source: 35Hp minimum Weight: 150 Kg	-----	50 %	40 %
5	Cultivator	Type: Tractor drawn spring loaded cultivator, having iron frame and shovels. Standard 3-point linkage system. No. Of tynes: 6 Working width: 72 inches (approximate) Power Source: Tractor (25-35 HP)	-----	50 %	40 %
6	Harrow	Type: Disc harrow offset type. Disc blade: 7/ gang, Blade material: high carbon steel each having 2 Nos of standard bearing hubs. Hitching system: 3 point. Power Source:40-55 HP	----	50 %	40 %
7	Leveler Blade	Type: Land Leveller / Leveller Blade having 3 point hydraulic linkage Power Source: Tractor (25-45 PTO HP)	-----	50 %	40 %
8	Furrow Opener	Type: Furrow Opener / Ridger having 3 furrow Material: Made of 10-gauge sheet Power Source: 35hp minimum Weight: 175 Kg	-----	50 %	40 %



9	Reversible Mechanical Plough	Type of hitch attachment/Linkage: 3-point linkage 3-point linkage Tractor power: required 35 hp to 40 hp Type MB Plough: Reversible type Mould Board used: Slat Mould Board Number of MB plough attached to Beam:2 Working Depth control mechanism: Hydraulic Beam rotation control mechanism: Mechanical Working depth in inch:10	-----	50 %	40 %
10	Chisel Plough	Type: Single bottom fixed Power Source: 35Hp minimum Weight: 150 Kg	-----	50 %	40 %
11	Strip Till Drill	Seed metering mechanism: External fluted seed rollers. Fertilizer metering mechanism: Gravity type with adjustable orifices & agitators. Power transmission: Chain and Sprocket drive. Furrow Opener: Invertors/reversible Number of flanges on the rotary: 9 Number of blades on each flange:6 or more (adjustable) Opening width of blade (mm): 75 Number of furrow opener: 11 (Adjustable) Seed and fertilizer box separate: Partition Source of power (hp/kW):35 HP or above tractor mounted.	-----	50 %	40 %
12	Seed Drill	Type: 5-6 types Rigid Power Source: 22 HP-35 HP minimum Weight: 90-140 Kg	-----	50 %	40 %
13	Multi Crop Planter	Type: Tractor mounted Pneumatic multi crop planter to plant seeds of maize, mustard, ground-nut etc. Power Source: Tractor (25-45 PTO HP). No. of rows: 4/5/6	-----	50 %	40 %
14	Turbo Seeder	Power source: 44-55 HP tractor with double clutch, Hitch Type: 3-point linkage (two lower & one upper) Row to row distance (minimum): 22.5 (20 to 22 cm) Number of row: 09-11 row (Adjustable) Type of furrow openers: Inverted T- type furrow opener. Rotor RPM: 1360 rpm at 540 rpm of tractor PTO Types of flail blades: Reversible straight gamma type. Minimum diameter of ground wheel: 550 mm or above Seed hopper for seeds: 190 to 200 cm long and 23-25 cm deep (approx.)	-----	50 %	40 %
15	Happy Seeder	Power source: 44-55 HP tractor with double clutch, Hitch Type: 3-point linkage (two lower & one upper) Row to row distance (minimum): 22.5 (20 to 22 cm) Number of row: 09-11 row (Adjustable) Type of furrow openers: Inverted T- type furrow opener. Rotor RPM: 1360 rpm at 540 rpm of tractor PTO Types of flail blades: Reversible straight gamma type. Minimum diameter of ground wheel: 550 mm or above Seed hopper for seeds: 190 to 200 cm long and 23-25 cm deep (approx.)	-----	50 %	40 %
16	Rotavator	Type: Tractor drawn, multispeed and side transmission Gear box. Number of blades: 16-36 Power Source: Tractor (15-30 HP)	100000	50 %	40 %
17	Potato Digger	Type: Tractor PTO operated Potato Digger elevator. Power Source: Tractor (35-45 PTO HP)	----	50 %	40 %
18	Tractor Drawn Reaper	Type: Tractor front mounted or rear (offset type) mounted vertical reaper for harvesting and windrowing of paddy. Power Source: Tractor (35-45 PTO HP)	----	50 %	40 %
19	Zero Till Seed Cum Fertilizer Drill	Type: Tractor drawn. Power Source: Tractor (35-45 PTO HP). No. Of rows: 9/11/13	-----	50 %	40 %



20	Ridge Furrow Planter	Type: Furrow Opener / Ridger having 3 furrow Material: Made of 10-gauge sheet Power Source: 35hp minimum Weight: 175 Kg	-----	50 %	40 %
21	Pneumatic Planter	Type: Tractor mounted Pneumatic multi crop planter to plant seeds of maize, mustard, ground-nut etc. Power Source: Tractor (25-45 PTO HP). No. of rows: 4/5/6	---	50 %	40 %
22	Thresher	Type: Tractor PTO operated multi crop thresher for pulses, wheat, and mustard etc. Mounted on chassis with pneumatic wheels. Grain Loss: 0-5% Power Source: Tractor (25- 45 PTO HP).	35000	50 %	40 %
<b>C</b>	<b>Post Harvest equipment (Post harvest /value chain Support)</b>				
1	Mini Rice Mill	Type: Mini rice mill With Pre-Cleaner & Elevators, Power: 5-10 Hp Quantity: 2.0- 5.0 q of paddy/hour	24000	60	50
2	Dal Processor with DE husker, Blower, Pre Grader and Broken Seed Separator	Capacity in single operation (Kg/hr): 80 or more. Power Source: 2hp, (IHP+ 1 HP motors) Capacity: 125 kg/hour	18000	60	50
3	Oil Mill with filter press (for all types of horticulture/ food grain/oilseed crops)	Type: Mini oil Expeller for oilseed crop with filter press and oil pump including installation and commissioning on turnkey basis. Capacity (kg/hr): 30-50 Size of filter press: 12" x 12" x 12" plates Power requirement (kw): 5-7.5 Fitted with electric motor including starter, panel board, foundation bolts etc.	--	60	50
4	Vegetable Extractor	Material: Stainless steel Power: 2 HP and 1400 RPM Components: Water pump, starter, sieves for different seeds, seed collection tub Suitable for: Wet extraction	---	60	50
5	Pomegranate Aril Extractor	Type: Pomegranate arils are passed through fine pulping screen 0.8 mm perforation Pulp/Pure juice discharge through discharge chute outlet. Electrical Power: 2 HP	---	60	50
6	Vacuum dehydration unit	Suction Pump: Motorized Gear Type Capacity: 10 liter/minute suitable for the system	---	60	50
7	Packing Machines	Automation Grade: Automatic Filling Type: Cup Filler Power: 3 kW Sealing Type: Centre Seal Usage Machine Capacity: 30 Pouches/min Pouch Capacity: 10-50 grams Frequency: 50-60 Hz Voltage: 220 V Power Source: Electric	---	60	50



8	Industrial Steam Boiler	Material: Stainless Steel Capacity: 800kg/hr Working pressure: 10 kg/cm <sup>2</sup> g Machine Type: Semi-Automatic Phase: 3 Phase Voltage: 220-318 V Usage/Application: Milk Industry, Food Processing Industry Heating Power: 12-14 kW Frequency: 50-60 Hz	---	60	50
9	All types of Washing	Type: Continuous type Capacity: 500 Kg/hr Power: 1800-watt Technology: Bubble Washing Suitable for: Any types of fruits and vegetables Automation Grade: Semi-Automatic Voltage: 220-240V/50HZ Frame: Stainless steel	---	60	50
10	Spices Grinder	Power Consumption: 2h.P-50 H.P Material: Mild Steel & Stainless-Steel Capacity: 20kg-400kg Per Hour Type: Fully Automatic Power: AC Voltage: 220 Volt/440 Volt Weight: 100kg-4ton Driven Type: Motor & Pulley Motor Type: Single Phase Or Three Phase	---	60	50
11	Cleaner-cum-Grader	Capacity: 1-3 TPH Type: Semi-Automatic Power Source: Electric Voltage: 220-240V	--	50	40
12	All types of Power driven DE husker	Capacity: 70kg/hr Electricity: 1kwh Single phase Power: 2 HP	---	60	50
D	<b>(Other (Items supporting climate smart technology))</b>				
1	Solar fencing	Maximum distance between 2 up port posts 10 Mts. Maximum Distance between 2 intermediate posts-5 Mts. Maximum Distance between 2 Angle Iron Posts between two intermediated Posts-5 Mts. No. of strands -3 & 5 wires in vertical Height of fence above the ground-1.85m Total Pole Height (Above+ Below Ground level: -2.45m. Spacing between two rows (Minimum 0.15m to maximum 0.30 m depend upon the type of animals in the areas). Provision for gates to be decided on site after visit of field Energizer capacity - 1 Energizer be installed with built in alarm system at every 2.5Km.System should ensure shock ability at the beginning and end of the fence. The ground to earth voltage must be not more than 200	As per Govt. Rate	70	70



		volts. The supplier should provide operation and maintenance manual which should contain details about the solar power fencing: Clear instructions about the maintenance and troubleshooting, DO's and DONTs, relevant details and drawings for regular maintenance. The relevant test reports of the items, if available may also be enclosed. In case of composite fencing the height of G.L. Wire Mesh and angle iron should be 1.20m as per demand of farmer			
2	Plastic Mulch Laying Machine	Type: Self propelled	--	50	40

## II Goods for Individual Beneficiaries

A	Irrigation Support (Sprinkle, Drip, Pipes & Pumps etc.)				
1	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close space drops Coverage area: 1 bigha Spacing: 1.2m x 0.6m (Lateral x Dripper)	18000	80	80
2	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close space dcrops Spacing: 2.5m x 0.6m (Later alx Dripper) Coverage area: 1 bigha	14500		
2	Sprinkler Irrigation system	Type: Sprinkler set for portable sprinkler irrigation system Coverage area: 1 bigha	15000	80	80
3	HDPE Pipes for irrigation	Nominal Outside Diameter (D) IS: 14151:2008 19 mm, 13 mm, 25 mm, 38 mm, 50 mm	(19mm) 25 per mm. (25mm) 38 per mm, (38mm) 48 per mm (50mm) 55 per mm	80	80
4	Hose Pipe	Nominal Outside Diameter (D) IS: 14151:2008 19 mm, 13 mm	175 Per /kg	50	40
5	Solar Pump	Pressure: High-pressure Installation Type: Freestanding Monotypic Power: 1HP Temperature: 50 Degree	--	90	80
B	Agriculture tools & Equipment / Machines (Automatic/Semi-Automatic)				
1	Power Tiller (Below 8B HP)	Type: Below 8HP with cage wheel, standard outstand accessories.	40000	50	40
2	Power Weeder (Below 2BHP)	Type: Self Propelled Engine operated power Weeder. Power Source: Below 2 HP. Fuel: Petrol/Diesel	17000	50	40
3	Reaper-cum-binder	Type: Reaper binder attached with 7hp diesel engine suitable for harvestin g wheat and rice. Working capacity: 6 katha/h our and cutting width.	48000	50	40



4	<b>Knapsack Spray Pumps (Power-operated)</b>	Type: Petrol engine operated power knapsacks prayer Tank capacity y(ltr):13-16 Pressure chamber made of brass Spray Lance made of crass or stainless-steel.	16500	50	40
6	<b>Knapsack Spray Pumps (Battery - operated)</b>	Type: Battery operated power knapsack sprayer Tank capacity (ltr):13-16 Pressure chamber made of brass Spray Lance made of crasser stainless steel.	2500	50	40
7	<b>Brush Cutter</b>	Type: Self prop electrowon power weeder Engine: Petrol PowerSource:1to2HP	12500	50	40
8	<b>Brush Cutter</b>	Type: Rushcutters/slasher four stroke Petrol engine, PowerSource:1to2.0HP	15200	50	40

**C Minor Agriculture tools (Mechanical)**

1	<b>Knapsack Spray Pumps (Manually)</b>	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
2	<b>Manually Operated Tool Kit</b>	Items included Hand brake, Shovel, Spade, Sickle, Pickaxe, Weeds lasher, Khurpi,*Item depending up on the farmer equipment.	5500	50	40
3	<b>Drum Seeder</b>	Power Source: Hand Operated Row to Row Spacing: 200 mm Number of Rows: 4RowsDiameter o f the Seed Metering Hole :9mm	6000	50	40
4	<b>Seed treating drum</b>	Type: Manually operatedSize:600x 350m.Shape: Cylindrical Body Material: Mild Steel Product Weight:25kg	10000	50	40

**C Post Harvest equipment and Machines (Post Harvest/ Value Chain support)**

1	<b>Vegetable Crates</b>	Weight: 1.5kg (min.) Dimensions:542 Lx 360W x390H (OD)(+ /- 0.25 to0.5%)	340	50	40
2	<b>Kilta Baskets</b>	Type: Made of virgin polymer .Height: Outer dimension 660mm- 670mm, innerdimension650mm-60mm (minimum). Diameter: Top outer 530mm -540mm, top inner 00mm-510mm. Diameter: Bottom (minimum) outer2 90mm-300mm, bottom inner 280mm-300mm(minimum). Safe for carry in fruit/vegetables.	--	50	40
3	<b>Maize Sheller</b>	Type: Power operated maize sheller fitted with sing le phase electric motor. PowerSource:1.0-2.2Kw Shelling efficiency (%):95ormore	16700	50	40
4	<b>All types of Solar Driers (for all Type of horticulture / food grain/ oil seeds rops) with</b>	Solarbatchdryersuitablefordryingtypeofohort iculture/foodgrain/oilseedscrops. Drying type: Direct heating capacity per batch with5 separate cabinets Max temperature 65-degree and min 5 degrees Celsius. Inner wall casing is made of Sor	-----	60	50



	floor area of about 400 to 1000 sq. feet.	aluminum sheet with wooden frame. Tray with aluminum wire.			
5	Tarpaulin	Material: HDPE Thickness: 200GSM Dimensions: 15ftX18ft	2400	50	40
6	Manual/Electric Chaff Cutter (1-2 HP)	1- 2 HP electric motor (ISI Mark) along with pulley and wheel belt, Wt. (approx.) – 80 Kg. • Mild Steel Handle with Wooden Grip, Diameter 15 mm, total length 500 mm, length of wooden grip 430-450mm. • Cutting Blades 2 to 3 Nos made from carbon Steel, which are adjustable. • Cutting Assembly – 2 Nos, cutting mouth made from cast iron. • Fly Wheel of V-Belt type 750-800 diameter, width 25mm with a circular hole of 10mm at the center to connect it to main shaft. • Worm gears should be 2 in number • Feed Rollers - 2 in number with length 207mm and diameter 85mm. Feeding roller made from cast iron. • Feeding trough should be attached on rear of shear plate with detachable provision. • Chaff Cutting Capacity -: o Electric – 200 to 250 Kg per hour • All the rotating parts should be covered by safety guards. .	19000	50	50
7	Manual Chaff Cutter	<b>Manual Chaff Cutter Mild Steel Handle with Wooden Grip, Diameter 15 mm, total length 500 mm, length of wooden grip 430-450mm</b> • Fly Wheel of 840-900mm diameter, width 75mm, with a circular hole of 10mm at the center to connect it to main shaft • Worm gears should be 2 in number, one located at upper side and one at lower side of worm. • Feed Rollers should be 2 in number with length 207mm and diameter 85mm. rear of shear plate with detachable provision. Half of the trough shall be covered for safety. • Stand should consist of four legs; leg support may be detachable. • Chaff Cutting Capacity -: <b>Manual – 100 to 150 Kg per Hour</b>	10400	50	50
D	<b>Other (Items Supporting climate smart Technology)</b>				
1	Poly Tunnels	Size: 3.6M3 Sheet: 150Micron(mu)/600Gauge	6000	50	50
2	Seedling Trays (50 / 75 / 90 Cavities)	Type: Seedling tray with 50/75/90 Cavities, plastic tray easy to clean. Suitable for growing vegetable seedlings	50/-per Trays	50	40
3	Mulching 'sheets	Type: UV stabilized polyethylene films for mulching sheets Thickness: 100micron Colour: Black and white Breadth: 120cm	2800	50	40
4	Winnowing Fan	Type: Power operated Winnowing fan with aluminium blade, pulley, switch, wire, plugin, protective grill fitted Power Source: 0.5HP electric motor Type: Power operated maize	2500	50	40



		Sheller fitted with single phase electric motor.			
4	Pheromone traps	Insect Type: Fruit Fly Trap Material: Plastic Pest Control Type: Pheromone	---	50	40
5	Sticky traps	Insect Type: House flies, Moths Material: Plastic Pest Control Type: Pheromone Dimensions :6x8 inch Colour: Yellow	---	50	40
6	Solar light traps	Insect Type: Moth Material: Plastic Pest Control Type: Light Colour : Yellow	4500	50	40
7	HDPE Vermi beds	Material: HDPE Dimensions :12ftx4ftx2ft	--	50	50
iii	<b>III. Work for Individual Beneficiaries</b>				
1	Roof Rain Water Harvesting Tank (capacity, 9m )	Roof Rain Water Harvesting Tank (capacity, 9m )	As per estimate	50	50
2	Vermi composting Pit (15	(15ft x 9ft x1.5ft)	As per estimate	50	50
3	Vermi composting Pit (15	(10ft x4 ft x2 ft)	As per estimate	50	50
4	Live Stock Manger	1.80x1x1.20 m3	As per estimate	50	50
5	Barbed Wire with U-nails Stapples for fencing	Galvanized Steel Barbed Wire for fencing (ISI marked) Coated as per IS : 4826_ 1978 12x14 SWG, 2 strands with 4 barbs 3" to 4', apaft without wooden spools conforming to ISI specification No 276 -1976 (Resffirmed 2001) ( with the Latest amendments) The Wire Size should be hot dipped galvanized coating as per. Mass of zinc coating as per IS - 4226-1979 U-Nails Stapples for fencing the barbed wire of 4.064 mm.(8 SWG)Hot Dipped galvanized coating IS; 4826-1968 ( with latest amendments)	71449/- Per (MT) GST extra  70449 /- Per (MT) GST extra	70	50