

## H.P. Forest Department INTEGRATED DEVELOPMENT PROJECT (HPIDP) For



Source Sustainability And Climate Resilient Rain-fed Agriculture
Tank Road, Solan-173212
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No: DPO/IDP/SLN/MG/ 370

Dated \_ 07 / 07/2023

## ANNOUNCEMENT OF INDICATIVE NOTICE FOR PRICE DISCOVERY MATCHING GRANT

Subject:

Request for submission of price list for supply of various items under

Matching Grant scheme

Type of Grant:

Grants for Individual Beneficiaries

Himachal Pradesh Integrated Development project (HPIDP) has received a loan from the World Bank and is inviting a request from potential suppliers for submission of price list for finalizing the indicative price for various items to be purchased by farmers, as list attached. Interested supplier should submit the item wise price list to DPO Solan and can submit to APO Kandaghat, Dharampur & Ramshehar by 20th July, 2023.

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

To,

District Project Officer, HPIDP,Solan

Subject :- Price list of various items for indicative price.

Sir,

I/we submit the price rate of various items as per detail below.

Sr.no	Name of Goods/Items	Specification	Rate in figure	Rate in words
۱.	Irrigation Support (Sprin)	kle, Drip, Pipes & Pumps etc.)		
1	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close spaced crops Coverage area: 1 bigha Spacing: 2.5 m x 0.6 m (Lateral x Dripper) & 1.2 m x 0.6 m (Lateral x Dripper)		
	Sprinkler irrigation system	Type: Sprinkler set for portable sprinkler irrigation system Coverage area: 1 bigha		
	HDPE Pipes for irrigation 20 mm	Type: High Density Polyethylene (HDPE) Irrigation Pipes Coverage area: 1 bigha		
	HDPE Pipes for irrigation 90 mm	Type: High Density Polyethylene (HDPE) Irrigation Pipes Coverage area: 1 bigha		
	HDPE Pipes for irrigation 110 mm	Type: High Density Polyethylene (HDPE) Irrigation Pipes Coverage area: 1 bigha		
	Solar Pump	Solar Pump Pressure: High Pressure Installation Type: Freestanding Motor Type: AC Power: 1 HP Temperature: 50 Degree		
	Agriculture tools & equipme	ents/ machines (Automatic/Semi automatic)		
	Power Tiller (Below 8 HP/8 BHP and Above)	Type: Below 8 HP with cage wheel, standard tools and accessories.		
	Power Weeder	Type: Self Propelled Engine operated Power Weeder. Power Source: Below 2 HP. Fuel: Petrol/Diesel		
	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.		
P	addy Planter	Product Type: Rice Transplanter Stroke: 2 Stroke Fuel: Petrol/Diesel		

5	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	
6	Brush Cutter	Type: Self propolled two row power weeder Engine: Petrol Power Source : 1 to 2 HP	
C.	Minor Agriculture tools ( Me	echanical)	
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	
2	Manually Operated Tool Kit*	Items included Hand Rake, Shovel, Spade, Sickle, Pickaxe, Weed slasher, Khurpi, Hoe etc. *Items in kit can vary depending upon the farmer requirement.	
3	Seed treating drum	Type: Manually operated Size: 600 x 350m. Shape: Cylindrical Body Material: Mild Steel Product Weight: 25 kg	
4	Drum Seeder (4rows below and 4 above)	Power Source: Hand Operated Row to Row Spacing: 200 mm Number of Rows: 4 Rows Diameter of the Seed Metering Hole: 9 mm	
C.	Post Harvest equipment and I	Machines (Post harvest/Value Chain suppor	t)
	Vegetable Crates/Kilta Baskets	Weight: 1.5 kg (min.) Dimensions: 542 L x360W x 390H (OD) (+/- 0.25 to 0.5 %)	
2	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	
3	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	
	All types of Solar Driers (for alltype of horticulture / food grain/oil seeds crops) with floor area of about 400 to 1000 sq. feet.  Tarpaulin (HDPE, 200 GSM,		

D.	Other (Items supporting clim	ate smart technology)		
1	Seedling Trays(50/75/90 Cavities)	Type: Seedling tray with 50/75/90 Cavities, plastic tray easy to clean. Suitable for growing vegetable seedlings		
2	Poly Tunnels (Size: 3.6 M <sup>3</sup> )	Size: 3.6 M3 Sheet: 150 Micron (mu) / 600 Gauge		
3	Mulching sheets	Type: UV stabilized polyethylene films for mulching sheets Thickness: 100 micron Colour: Black and white Breadth: 120 cm		
4	Eco-friendly Light Trap	Insect Type: Moth Pest Control Type: Light Colour: Yellow		
5	Pheromone traps	Insect Type: Fruit Fly Trap Material: Plastic Pest Control Type: Pheromone		
6	Sticky traps	Insect Type: Houseflies , Moths Material: Plastic Pest Control Type: Pheromone Dimensions: 6 x 8 inch		
7	Solar light traps	Insect Type: Moth Material: Plastic Pest Control Type: Light Colour: Yellow		
8	HDPE Vermibeds (12 ft x4 ft x 2 ft)	Material: HDPE Dimensions: 12 ft x4 ft x 2 ft		
D.1	Name of Works			
1	Roof rain water harvesting structure – individual	Capacity: 9 m3		
2	Vermicomposting Pit (15 ft x9 ft x 1.5 ft)	Double Chamber (15 ft x9 ft x 1.5 ft)		
3	Vermicomposting Pit (Single Chamber) (10 ft x4 ftx2 ft)	Single Chamber) (10 ft x4 ftx2 ft)		

We herby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier