

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



Source Sustainability And Climate Resilient Rain-fed Agriculture District Project Officer, IDP Hamirpur (Anoo opposite DC Residence) Contact No 01972-223011 email-dpohmr17@gmail.com

No:

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 from supply of various item under Matching Grant Scheme, as listed below. The items shall conform to the specifications listed in the advertisement and suppliers shall be expected to hold their prices valid until 60 days from the deadline indicated in this notice. Interested suppliers may also visit project website at www.hpidp.org and /or can get the details from DPO (IDP) Hamirpur office and should submit the item wise price list to DPO Hamirpur by 09/11/2023 The Supplier must have a GST number and shall submit their price list in the format attached.

Format of Quotation - E5

Sr No	Name of Goods / Items	Format of Quotation - E5 Specification	Unit	Rate per unit including all taxes
1	Tractor Drawn Mould Board/Tractor operated rotary plough	Type: Single bottom fixed Power Source: 35Hp minimum Weight: 150 Kg		
2	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)		
3	Tractor Drawn Disc Harrow	Type: Disc harrow offset type. Disc blade: 7/ gang, each having 2 Nos of standard bearing hubs. Blade material: high carbon steel Hitching system: 3 point. Power Source:40-55 HP		
4	Tractor Drawn Leveller	Type: Land Leveller / Leveller Blade having 3 point hydraulic linkage Power Source: Tractor (25-45 PTO HP)		
5	Tractor Drawn Furrow Opener, Ridge/bundformer	Power Source: 35hp minimum Weight: 175 Kg		
6	Reversible Mechanical Plough	Type of hitch attachment/Linkage: 3-point linkage 3-point linkage T 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		



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 flanges: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
8 Seed cum Fertilizer Drill	Type: 5-6 tynes Rigid Power Source: 22 HP-35 HP minimum Weight: 90-140 Kg
9 Turbo/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
10 Solar fencing	Maximum distance between 2 support 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+ Belo ccw 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

		earth voltage must be not more than 200 volts.	
		The supplier should provide operation and	
		maintenance manual which should contain	
		datails about the solar power fencing. Clear	
		instructions about the maintenance and trouble	
		shooting, 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.	
1		Wire Mesh and angle iron should be 1.20m as	
		per demand of farmer	
11	Mini Rice Mill	Production Capacity: upto 100 kg/hr	
		Motor power: 1-3 HP Power Consumption: 2.2 - 3 KW	
		Electricity Connection: Single Phase	
		Operation Mode: Automatic	
		Material of Construction: MS	
		Power: 2 Kwh Warranty: 1 to 6 months	
		Voltage: 220 V	
		Electricity Connection: Single Phase	
		Weight: 84kg with motor	
		Operating Speed: 2880 rpm Material: Mild Steel	
		Polishing Capacity: 101-400 Kg/Hr	
12	Mini Dal Mill	Automation Grade: Manual	1
		Pulses Type: Masoor, Toor, Chana, All Kinds, Moong	
		Production Capacity: 0-0.5 Ton/Hour Motor Type: Single phase	
		Power: 1-3 HP	
13	Oil Mill	Machine Type: Cold Press	
13	Oil Mill	Capacity: 20 Kg/Hr	1
	A	Power: 3 HP	1
		Operation Type: Semi-Automatic	
		Voltage: 220V Material: MS	
	N.	Power Source: Electric	
		Surface Finish: Color Coated	
		Phase: Three Phase	
		Motor Power: 4 HP	
1		Frequency: 50 Hz	
		Corrosion Resistance: Yes	
14	Vegetable Extractor	Material: Stainless steel	1
		Power: 2 HP and 1400 RPM	
		Components: Water pump, starter, sieves for	
		different seeds, seed collection tub Suitable for: Wet extraction	
15	Pomegranate aril extractor	Capacity: 40-60 Tons	
		Application : Industrial Material : SS	
1		Minimum Order Quantity: 1 Piece	
	D. L. Justian weit	Automation Grade : Automatic	
10	Dehydration unit	Capacity: 450 kg	
		Power Consumption : 3 kw	
		Voltage: 240 V	
		No. of Tray: 6 Trays	
1		Max Temperature : 240 degree celcius	

		Phase : Single Phase	
17	Packing Machine	Driven Type: Mechanical Machine Power: 1-2 HP Pouch Length: 2"-4" Frequency: 50 hz Voltage: 420 V Weight: 300kg Filing Type: cup filler Size/Dimension: L-75 inchxH-85 inchxW-36 inch Material: Multi grain Seed	
18	Boiler	Capacity: 100 ltr. Material: Stainless steel Automation Grade: Semi-Automatic Color: silver Power: 220 v Weight: 80-90 kg. Voltage: 240V Frequency: 50Hz Power Source: Electric Body Material: Stainless Steel	
19	All Types of Washing Machines (for all types of horticulture/food grain/oilseed crops)	Loading Type: Front Loading Capacity: 50 Kg Water Consumption: 65 L Voltage: AC 240 V Phase: Three Phase Frequency: 60 Hz Inner & Outer Drum Body Material: 304 Stainless Steel Inside Basket: 30x48 inch Outside Basket: 36x53 inch Inlet Water Valve: 1.5 inch Outlet Water Valve: 2 inch Machine Size: 36x80x48 inch Machine Weight: 550 Kg Extractor Motor Power: 2 HP	
20	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	
21	All types of cleaner-cum-grader (for all types of horticulture/food grain/oilseed crops)	Usage/Application: Cleaning Type Of Machines: Cleaning Machine Capacity: 50-150 Kg Per Hr Weight: 75 Kg Material: Mild steel	
22	All types of Gradient separators	Capacity: 50 kg per hour Usage/Application: Commercial Type Of Machine: Separator Machine Material of Construction: Mild Steel Electricity Connection: Single Phase Minimum Order Quantity: 5 Piece	
23	All types of power driven de- husker	Operation Mode : Automatic Electricity Connection: Three Phase Motor Power : 3 HP	

			12.75 gar	
		Material of Construction: MS Power: 3 Kwh Capacity: 100 - 1000 kgs / hr Model: Single disc Usage/Application: Sunflower seed, millet, paddy, etc Voltage: 400-440 V Driven Type: electric motor Frequency: 60 hz Machines Required: Husker Model Name/Number: DE-husker Material: Mild steel		
24	Rotavator	Type: Tractor drawn, multispeed and side transmission Gear box.  Number of blades: 16-36  Working width: 3-4 ft Power Source: Tractor (15-30 HP)		
25	Potato Digger	Type: Tractor PTO operated Potato Digger elevator. Power Source: Tractor (35-45 PTO HP)		
26	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)		
27	Zero Till Seed Cum Fertilizer Drill	Type: Tractor drawn. Power Source: Tractor (35-45 PTO HP). No. Of rows: 9/11/13		
28	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		
29	Plastic Mulch Laying Machine	Type: Self propelled		
30	Tractor operated Plastic Mulch Laying Machine	Type: Tractor operated Plastic, Mulch Laying Machine, Power source: 35 HP minimum Weight: 310 Kg		
31	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).		
32	Solar Dryer	Dryer Capacity: 50 Kg Operating Temperature: 55 to 75 Service Duration: 10 Year Retrofitting: Yes Air Heating Area: 36 Ft Automation Grade: Semi Atomatic Color: Black Cover Material: SS		



		L 0 501 /1	
33	All types of Pulverizer (for all types of horticulture/food grain/oilseed crops)	Capacity : 50 kg/ hr Material: Stainless Steel Weight: 15 Kg	
1		Frequency: 50 Hz	
		Voltage: 440 V	
		Brand: PCK	
		Finish: Polished	
34	All types of Polisher (Turmeric/Chili	Capacity: 40 Kg/h	
34	powder making)	Operation Mode: Semi-Automatic	
	powder making)	Electricity Connection: Single Phase	
		Motor Power: 3 HP	
		Material of Construction(Contact): MS	
35	All to a of Coad Consider Consustan	Application: Grains Cleaning	
33	All types of Seed Gravity Separator Machine	Type Of Machines: Gravity Separator	
	Machine	Capacity: 20 kg/Hour	
		Material: Mild Steel	
		Automation Grade: Semi Automatic	
		Power Source: Electric	
		Voltage: 240 V	
36	Steamer	Shape: Round	
		Capacity: 15 L to 250 L	
		With Lid: With Lid	
		Features: Quick Making Foods	
		Finishing: Polished	
		Automation Grade: Semi-Automatic	
2.00		Material: SS	
37	Drier	Type: Batch Type Design: Electric Tray Type	
		Capacity: 10 to 4000 kG	
		Number of Trays: 1000 max	
		Automation Grade : Automatic	
38	Pricking machine	Model Name/Number: PR 10	
20	Tricking machine	Phase: Single Phase	
		Voltage: 230 V	
		Frequency: 50/60	
		Brand: Uniflex	
		Workspace: 8-45 mm	
		Dimension L x W x H (mm): 290 x 150 x 330	
		Mass: 8 kg	
39	Humidifier	Usage/Application : Industrial Use	
		Model Type: MCS-UH-3.0	
		Material: FRP	
		Brand : Multitech Control Systems	
		Country of Origin: Made in India	
		Minimum Order Quantity: 1	
40	Extractor	Capacity: 1000L	
	2.000 (1.	Motor Rating: 5	
		Phase : Three Phase	
		Automation Grade : Semi-Automatic	
		Usage/Application : Industrial	
		Contact Parts Material : Stainless steel	
		Suitable for : ALL	
		Frame Material: SS	
		Voltage Supply: 410 Weight: 150	
1		Dimension: 100X100X150	
41	Peeler machine	Material : Stainless Steel	
41	1 celei macmine	Automation Grade : Automatic	
		Brand/Make : FPM	

		Moto	ght: 60 Kg. Approx. or Power: 1 HP acity: 150 Kg/Hr,300 Kg/Hr
		Dime	ension: 18 x 28 x 35 Inch
42	Splitter	Autor Fram COA	erial : Stainless Steel omation Grade : Manual ne Material : HEAVY FRAME WITH POWDER ATING
		Surfa Type	ght : 24 KGS ace Finish : Powder Coated e : MANUAL
All the listed s	the equations	uipment should be certified b ation/quality parameters (non signifi	by registered government agency and should suffice the about a secont deviations may be accepted, if any).
			Gross Total Cost: Rs
<u># The</u>	bidder	shall have to fill up the name of th	te firm / manufacturer of the above listed goods/material.
I/We	hereby	certify:-	
	1	contract price of Rs.	ve goods/material/ equipment(s) of desired specifications for a total (amount in figures) (Rs. amount in words) within the stipulated period as specified in
		the terms & conditions of the quota	ations.
	2	I/We also confirm that the normal shall apply to the offered Goods /equipment.	commercial warrantee/guarantee of Months
	3	That the rate(s) quoted by us shall	remain valid up to 31.03.2024.
	4	That we have taken necessary steengage in bribery or other illegal a	teps to ensure that person acting for us or on our behalf will not acts/means.
	5	That I / We agree to all the termaterial*/works*/service*.	erms and conditions of notice for the procurement of the above
	6	That I/We hereby authorize the a procurement made by the Project, as:-	authorities of the IDP, to make payment to me/us, in lieu of the , through e-banking in my/our bank account, with following details,
	De	etails of the Bank Account: i) Nan	me of the Account holder-
	ii)	A/C No	iii) Name of the Bank
code		Name of the Branch	vi) IFSC
		COMPLETE ADDRESS OF TH	HE SHOP/ OFFICE /RESIDENCE OF THE BIDDER(s)
		Correspondence Address:	Permanent Address:
Nam	ne of the	bidder:	

Village/Mohalla/Colony  Post Office	Village/Mohalla/Colony  Post Office Tehsil
	t, procurement should generally be limited to goods
Endst.No. Copy is forwarded to:- 295 - 2300	District Project Officer, Integrated Development Project, Hamirpur(HP).  Dated, Hamirpur the/ 30/10/2023

- Pr. CCF-cum-Chief Project Director(IDP), Solan, HP for favour of information and n/action please. 2.
- Chairman/Members Quotation Opening Committee for favour of information and n/a.
- APO Hamirpur &Barsar forfavour of information and wide publicity. They are directed to paste the above notice in the prominent places like DC, SDM, BDO offices and Gram Panchayats.
- Acett. Branch for information.
- Beopar Mandal, Hamirpur, Bhoranj, Bijhari & Barsar through APOs.

Notice Board.

District Project Officer,

Integrated Development Project,

Hamirpur(HP).