

## 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



Dated 16-01-23

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 <u>www.hpidp.org</u> and /or can get the details from DPO (IDP) Kangra at Dharamshala office and should submit the item wise price list to DPO Kangra at Dharamshala by **27 January,2023(Date)** The Supplier must have a GST number and shall submit their price list in the format attached.

Sr No.	Name of Goods / Items	Specification
7	Tractor Drawn Mould Board/Tractor operated rotary plough	Power Source: 35Hp minimum
8	Cultivator	Weight: 150 Kg 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)
9	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
10	Tractor Drawn Leveller	Type: Land Leveller / Leveller Blade having 3 point hydraulic linkage Power Source: Tractor (25-45 PTO HP)
11	Tractor Drawn Furrow Opener/ Ridger / bund former	Type: Furrow Opener / Ridger having 3 furrow
12	Reversible Mechanical Plough	
13	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
14	Seed cum Fertilizer Drill	Type: 5-6 tynes Rigid Power Source: 22 HP-35 HP minimum Weight: 90-140 Kg
15	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)

No: 459

E		Number of row: 09-11 row (Adjustable) Type of furrow openers.
<i>t</i>		Type of furrow openers: Inverted T- type furrow opener. Rotor RPM: 1360 rpm at 540 rpm of tractor PTO
		Rotor RPM: 1360 rpm at 540 rpm of tractor PTO Types of flail blades: Reversible and the tractor PTO
		Types of flail blades: Reversible straight gamma type. Minimum diameter of ground wheel: 550 m
	Solar fencing	Minimum diameter of ground wheel: 550 mm or above Seed hopper for seeds: 190 to 200 cm by the second
16	Solar lencing	Seed hopper for seeds: 190 to 200 cm long and 23-25 cm deep (approx.)
		Maximum distance between 2 support posts 10 Mts.
		Maximum Distance Later Distance Later Maximum Distance Later Distance Later Maximum Distance Later Maximum Distance Later Distance Later Distance Later Distance Later Distance Distanc
		two intermediated Posts 5 Mts
		10. Of strands -3 & 5 wires in vortical
		The second secon
		Total Tole Height (Abovet Dolony Crown 11 1 0 10
		of
		animals in the areas).
		Provision for gates to be decided on site after visit of field Energizer capacity - 1 Energizer be installed
		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 volts.
		The supplier should provide operation and maintenance manual which should contain
		details 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 and a full stress (for the la manuales he evaluated
		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
17		1.20m as per demand of farmer
17	Mini Rice Mill	Type: Mini rice mill With Pre-Cleaner & Elevator,
		Power: 5-10 Hp Quantity: 2.0-5.0 q of paddy/hour
18	Dal Processor with De	
	husker, Blower, Pre Grader	Power Source: 2hp, (IHP+ 1 HP motors)
	and Broken Seed Separator	Capacity: 125 kg/hour
19	Oil Mill with filter press	Type: Mini oil Expeller for oilseed crop with filter press and oil pump including installation and commissioning on
	(for all types of horticulture/ food	
	grain/oilseed crops)	Capacity (kg/hr): 30-50
	gram onseed or opsy	Size of filter press: 12" x 12" x 12" plates
		Power requirement (kw): 5-7.5
		Fitted with electric motor including starter, panel
	Travella Estrator	Fitted with electric motor including starter, panel board, foundation bolts etc.
20	Vegetable Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.
20	Vegetable Extractor	Fittedwithelectricmotorincludingstarter,panelboard, foundation bolts etc.Material: Stainless steelPower: 2 HP and 1400 RPMComponents: Water pump, starter, sieves for different seeds, seed collection tub
20	Vegetable Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.
		Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.
20	Vegetable Extractor Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.
		Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       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
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       Vet extraction       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         Suction Pump: Motorized Gear Type       Suction Pump: Motorized Gear Type
		Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       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         Suction Pump: Motorized Gear Type       Capacity: 10 liter/minute suitable for the system
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       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         Suction Pump: Motorized Gear Type       Capacity: 10 liter/minute suitable for the system         Degassing Chamber Capacity: 80 Liter, MS       for the system
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       Vet extraction       Image: Starter of the system       Starter of the system         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       Suction Pump: Motorized Gear Type       Capacity: 10 liter/minute suitable for the system         Degassing Chamber Capacity: 80 Liter, MS       Thickness: 3 mm, Suitable for work under vacuum
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       Suitable for: Wet extraction         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         Suction Pump: Motorized Gear Type         Capacity: 10 liter/minute suitable for the system         Degassing Chamber Capacity: 80 Liter, MS         Thickness:       3 mm, Suitable for work under vacuum         conditions, side glass to be provided.         Vacuum Pump: 100 LPM         Suitable       Heating arrangement
21	Pomegranate Aril Extractor	Fitted       with       electric       motor       including       starter,       panel         board, foundation bolts etc.       Material: Stainless steel       Power: 2 HP and 1400 RPM       Components: Water pump, starter, sieves for different seeds, seed collection tub         Suitable for: Wet extraction       Suitable for: Wet extraction         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       Suction Pump: Motorized Gear Type       Capacity: 10 liter/minute suitable for the system         Degassing Chamber Capacity: 80 Liter, MS       Thickness: 3 mm, Suitable for work under vacuum conditions, side glass to be provided.         Vacuum Pump: 100 LPM       KW       tare work under wider

		Delivery Pump- Electric motor (0.5 H.P.3 phase) operated Gear pump,
	Packing Machines	Supporty. 12 LFW, control panel required for operating the Water Debudration unit
	Turne	Automation Grade: Automatic
		Filing Type: Cup Filler
		Power: 3 kW
		Sealing Type: Center Seal Usage
		Machine Capacity: 30 Pouches/min
		Pouch Capacity: 10-50 grams Frequency: 50-60 Hz
		Voltage: 220 V
		Power Source: Electric
-	Industrial Steam Boiler	Material: Stainless Steel
		Capacity: 800kg/hr
		Working pressure: 10 kg/cm2g
		Machine Type: Semi-Automatic Phase: 3 Phase
		Voltage: 220-318 V
		Usage/Application: Milk Industry, Food Processin
		Industry
		Heating Power: 12-14 kW
		Frequency: 50-60 Hz
	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
5	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
		Weight: 100kg-4ton Driven Type: Motor & Pulley Motor Type: Single Phase Or Three Phase
-	Classic Creder	Capacity: 1-3 TPH
27	Cleaner-cum-Grader	Type: Semi-Automatic
		Power Source: Electric
		Voltage: 220-240V
10	Gravity separator	Operation Mode: Automatic
28	Glavity separator	Electricity Connection: Three Phase
		Motor Power: 8.5 HP
		Deck: 10 x 4 x 6 feet
		Capacity: 2 ton/hour
		Number of Fans: Five Fan with AC Drive
29	Gradient separator	Capacity: 1 TPH Number Of Drum: single separator
_		Power Source: Electric
		Surface Treatment: Paint Coated
	C.D. Litron	Capacity: 70kg/hr
30	All types of Power driven	Electricity: 1kwh Single phase
	Dehusker	
	Detavator	Type: Tractor drawn, multispeed and side transmission Gear box.
31	Rotavator	Number of blades: 16-36
		Working width: 3-4 ft
		Power Source: Tractor (15-30 HP) Type: Tractor PTO operated Potato Digger elevator. Power Source: Tractor (35-45 PTO
32	Potato Digger	
52		HP) Type: Tractor front mounted or rear (offset type) mounted
	Duran Deaner	vertical reaper for harvesting and windrowing of paddy.
33	Tractor Drawn Reaper	vertical reaper for harvesting and windrowing of paddy. Power Source: Tractor (35-45 PTO HP)

35	Zero Till Seed Cum Fertilizer Drill Pneumatic Planter	Type: Tractor drawn. Power Source: Tractor (35-45 PTO HP). No. Of rows: 9/11/13 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
36	Plastic Mulch Laying Machine	
37	Mulching Sheet	Type:UVstabilizedpolyethylenefilmsformulchingThickness:100 micronColour:Black and whiteBreadth:120 cm
38	Tractor operated Plastic Mulch Laying Machine	Type: Tractor operated Plastic, Mulch Laying Machine, Power source: 35 HP minimum Weight: 310 Kg Type: Tractor PTO operated multi crop thresher for pulses, wheat, and mustard etc.
39	Thresher	Type: Tractor PTO operated multi crop tiltesher for pulses, when, Mounted on chassis with pneumatic wheels. Grain Loss: 0-5% Power Source: Tractor (25-45 PTO HP).

Note :- The supplier / Fish should send the list of indicative price on their letter head pad) \*Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those

or equivalent marking only. Normal commercial warranty/guarantee shall be application to the supplied goods.

District Project Officer, Integrated Development Project, Kangra at Dharamshala (HP). Dated, Dharamshala the/ 16-01-2023

487-491 Endst.No.

1. Pr. CCF-cum-Chief Project Director(IDP), Solan, HP for favour of information and n/action please.

Chairman/Members Quotation Opening Committee for favour of information and n/a. All APOs for favour of information and wide publicity. They are directed to paste the above

2.

- notice in the prominent places like DC, SDM, BDO offices and Gram Panchayats. 3. Acctt. Branch for information.
- 4.

Notice Board. 5.

**District Project Officer**, Integrated Development Project, Kangra at Dharamshala (HP).

Sr No.	Items	Format of Quotation - E5 Specification	Unit	including	unit all
7	Tractor Drawn Mould Board/Tractor operated rotary	Type: Single bottom fixed Power Source: 35Hp minimum Weight: 150 Kg		taxes	
	plough	5			
8	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)			
9	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			
10	Tractor Drawn Leveller	Type: Land Leveller / Leveller Blade having 3 point hydraulic linkage Power Source: Tractor (25-45 PTO HP)			
11	Tractor Drawn Furrow Opener/ Ridger / bund former	Type: Furrow Opener / Ridger having 3 furrow Material: Made of 10 gauge sheet Power Source: 35hp minimum Weight: 175 Kg			
12	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			
13	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			
14	Seed cum Fertilizer Drill	Power Source: 22 HP-35 HP minimum Weight: 90-140 Kg			
15	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 23-25 cm deep (approx.)	ı		

/			
Sol	ar fencing M	laximum distance between 2 support posts 10 Mts.	
		1 intermediale Dusis-J Mis.	
	1 N	Maximum Distance between 2 Angle Iron Posts between 1 Angle Iron Posts between	
	IV to	vo intermediated Posts-5 Mts.	
		La afotmanda 3 & 5 wires in vertical	
	I I	leight of fence above the ground-1.85m Reight of fence above the ground-1.85m	
	r i i i i i i i i i i i i i i i i i i i	Total Pole Height (Above+ Below Ground level:-2.45m. Total Pole Height (Above+ Below Ground level:-2.45m.	
		Total Pole Height (Above+ Below Ground lover, 2) of an animal spacing between two rows (Minimum 0.15m to maximum spacing between two rows the type of animals in the areas).	
		Spacing between two rows (Minimum 0.15m to maintenance). 0.30 m depend upon the type of animals in the areas).	
		1.50 III depend upon	
		Provision for gates to be decided on site after visit of field Provision for gates to be decided on site after visit of field	
	1	Energizer Capacity - 1 Dires	
		alarm system at every 2.02	
		and it is at the beginning and	
		System should ensure shock ability at the beginning and end of the fence. The ground to earth voltage must be not	
		end of the tence. The ground	
		more than 200 volis.	
		The supplier should provide operation and maintenance	
		The supplier should provide operation and management manual which should contain details about the solar power instructions about the maintenance and	
		manual which should contain details about the solar per- manual which should contain details about the maintenance and fencing: Clear instructions about the maintenance and fencing: DO's and DONTs, relevant details and	
		11a abooting DUS and -	
		drawings for regular management	
		The relevant test reports of the items, if available may also	
		The relevant test reports of the terms, if even	
		be enclosed.	
		In case of composite fencing the height of G.L. Wire Mesh	
		In case of composite fencing the height of club of farmer and angle iron should be 1.20m as per demand of farmer and angle iron should be 1.20m as per demand of farmer	
	Mini Rice Mill	Type: Mini rice mini with rice	
17	Mini Rice Min	Power: 5-10 Hp	
		Quantity: 2.0-5.0 q of paddy/hour Quantity: 2.0-5.0 q of paddy/hour Capacity in single operation (Kg/hr): 80 or more. Capacity in single operation (Kg/hr): 80 or more.	
18	Dal Processor with	Capacity in single operation (4-9 motors) Power Source: 2hp, (IHP+ 1 HP motors)	
	De husker, Blower, Bre Grader and		
	FIC Oraci		
	Separator	Type: Mini oil Expeller for oilseed crop with filter press	
19	Oil Mill with filter	Type: Mini oil Expeller for oilseed crop with inter- and oil pump including installation and commissioning on	
19	press (for all types of	tumber hasis	
	horticulture/ 1000	10111111	
	grain/oilseed crops)	Size of filter press. 12 A 12	
		Fitted with electric motor including starter, panel	
		board, foundation bolts etc.	
		Material: Stainless steel	
20	Vegetable Extractor	Material: Stallers and 1400 RPM Power: 2 HP and 1400 RPM starter, sieves for different	
		Components: Water pump, states,	
		seeds, seed collection tub Suitable for: Wet extraction	
		Suitable for. wet oktave	
		through fine nulping	
	Domegranate Ari	1 Type: Pomegranate arils are passed through fine pulping screen 0.8 mm perforation Pulp/Pure juice discharge	
21	Pomegranate Ari Extractor	A g mm herioration	
	EXHIBIT	through discharge chute outlet. Electrical Power: 2 HP	
		Electrical Power: 2111 Suction Pump: Motorized Gear Type 1 Suction Pump: Motorized Gear Type	
22	Vacuum dehydration	Capacity: 10 liter/minute suitable for the MS	
	unit	Capacity: 10 Interminute sufficient to the solution of the sol	
		Thickness: 3 mm, Suitable tot and conditions, side glass to be provided.	
		Vacuum Pump: 100 LPM Vacuum Pump: 100 LPM	
		Vacuum Pump: 100 LPM Suitable Heating arrangement 6 KW to heat oil under	

$\int$			
		vacuum condition. Temperature controller to ensure	
		controlled heating as per set temperature.	
3		Denvery Pump- Electric motor (0.5 H.P.3 phase) operated	
		Gear pump,	
		Capacity: 12 LPM, control panel required for operating the	
23	Packing Machines	Water Dehydration unit.	
	r deking wachines	Automation Grade: Automatic	
		Filing Type: Cup Filler	
		Power: 3 kW	
		Sealing Type: Center Seal Usage	
		Machine Capacity: 30 Pouches/min	
		Pouch Capacity: 10-50 grams Frequency: 50-60 Hz	
		Voltage: 220 V Power Source: Electric	
24	Industrial Steam	Material: Stainless Steel	
24	Industrial Steam Boiler	Capacity: 800kg/hr	
	Donei	Working pressure: 10 kg/cm2g	
		Machine Type: Semi-Automatic	
		Phase: 3 Phase	
		Voltage: 220-318 V	
		Usage/Application: Milk Industry, Food Processing	ł
		Industry	
		Heating Power: 12-14 kW	
		Frequency: 50-60 Hz	
25	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	
26	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	
	0.1	Three Phase Capacity: 1-3 TPH	
27	Cleaner-cum-Grader	Type: Semi-Automatic	
		Power Source: Electric	
		Voltage: 220-240V	
28	Gravity separator	Operation Mode: Automatic	
20		Electricity Connection: Three Phase	
		Motor Power: 8.5 HP	
		Deck: 10 x 4 x 6 feet	
		Capacity: 2 ton/hour Number of Fans: Five Fan with AC Drive	
		Capacity: 1 TPH	
29	Gradient separator	Number Of Drum: single separator	
		Power Source: Electric	
		Surface Treatment: Paint Coated	
30	All types of Power	Capacity: 70kg/hr	
50	driven Dehusker	Electricity: 1kwh Single phase	
		Power: 2 HP	
21	Rotavator	Type: Tractor drawn, multispeed and side transmission	
31		Gear box.	
31		Number of blades: 16-36	
31		Number of blades: 16-36 Working width: 3-4 ft	

ľ	001	Type: Tractor PTO operated Potato Digger elevator. Power Source: Tractor (35-45 PTO HP)				
		Source: Tractor (35-45 PTO HP)				
33	Tractor Draw					
	Reaper Drawn	Por flactor mont mounts 1				
		vertical reaper for harvesting and windrowing of paddy. Power Source: Tractor (35-45 PTO UD)				
34	Zero Till Seed Cum	Power Source: Tractor (35-45 PTO HP)				
	Fertilizer Drill	Type: Tractor drawn.				
	- orthizer Drill	Power Source: Tractor (35-45 PTO HP).				
35	Pnoumat' ni	No. Of rows: 9/11/13				
	Pneumatic Planter	Type: Tractor mounted Pneumatic multi crop planter to plant seeds of maize muttand mount d				
		plant seeds of maize. mustard, ground-nut etc.				
		Power Source: Tractor (25-45 PTO HP).				
36	Direction D.C. 1. 1	No. of rows: 4/5/6				
	Plastic Mulch Laying Machine	Type: Self propelled				
37						
	Mulching Sheet	Type: UV stabilized polyethylene films for mulching		-		
		Thickness: 100 micron				
		Colour: Black and white				
38	Tractor operated	Breadth: 120 cm				
	Plastic Mulch Laying Machine	Power source: 35 HP minimum				
	widenine	Weight: 310 Kg				
39	Thresher	Type: Treater DTO and the bit of the first				
		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).				
	the equipment should	be certified by registered government agency and s	hould	suffice	the	above
listed	specification/quality paran	neters (non significant deviations may be accepted, if any).				

## # The bidder shall have to fill up the name of the firm / manufacturer of the above listed goods/material.

## I/We hereby certify:-

- 1 That I/we agree to supply the above goods/material/ equipment(s) of desired specifications for a total contract price of Rs. \_\_\_\_\_\_ (amount in figures) (Rs. \_\_\_\_\_\_ amount in words) within the stipulated period as specified in the terms & conditions of the quotations.
- 2 I/We also confirm that the normal commercial warrantee/guarantee of \_\_\_\_\_\_ Months shall apply to the offered Goods /equipment.
- 3 That the rate(s) quoted by us shall remain valid up to 31.03.2023.
- 4 That we have taken necessary steps to ensure that person acting for us or on our behalf will not engage in bribery or other illegal acts/means.

## Signature of Bidder/Supplier

\*PAN:\_\_\_\_\_

\*Regd. No. of the firm\_\_\_\_\_