नेपाल सरकार
कृषि तथा पशुपन्छी विकास मन्त्रालय
राष्ट्रिय कृषि आधुनिकीकरण कार्यक्रम
कार्यक्रम कार्यान्वयन एकाइ
भेडुवा, रुपन्देही

फोन: ०७१-५७०५१७
०७१-५७०२०१
०७१-५८७००६

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पत्र संख्या :-
चलानी नं. :-

कृषिजन्य यन्त्र/उपकरणहरुको सिलबन्दी मूल्य सूची प्रस्ताव पेश गर्ने सम्बन्धी सूचना

सूचना नं. ३५/२०८२/८३

मिति : २०८२/१०/०६

यस एकाइको चालु आ.व. २०८२/८३ को वार्षिक स्वीकृत कार्यक्रम अनुसार लक्षित रुपन्देही/नवलपरासी (ब.सु.प.) जिल्लाको जोन/सुपरजोन कार्यक्षेत्रमा कृषि यान्त्रीकरण सहयोग कार्यक्रमको लागि माग भएका विभिन्न किसिमका कृषिजन्य यन्त्र/ उपकरणहरुको मूल्य सूची उपलब्ध गराउन यस एकाइमा सूचिकृत भएका र सूचिकृत हुन चाहने कम्पनी/फर्म/आपुर्तिकर्ता/ उत्पादक संस्थाहरुले आ-आफ्नो संस्था सूचिकृत गरी यस कार्यक्रमको Website piurupandehi.pmamp.gov.np बाट कृषिजन्य यन्त्र/उपकरणहरुको मूल्य सूचि प्रस्ताव फारम डाउनलोड गरी तपसिल बमोजिमको आवश्यक कागजात तथा विधि सहित सूचना प्रकाशन भएको मितिले ०७ दिनभित्र सिलबन्दी मूल्य सूची प्रस्ताव पेश गर्नु हुन यो सूचना प्रकाशित गरिएको छ ।

तपसिल

१. सिलबन्दी मूल्य सूची प्रस्ताव सूचना प्रकाशित भएको मितिले ०७औं दिन अर्थात मिति २०८२/१०/१२ गते सम्म कार्यालय समय भित्र कार्यक्रम कार्यान्वयन एकाइ, रुपन्देहीमा दर्ता गरी सक्नुपर्नेछ ।
२. सिलबन्दी मूल्य सूची प्रस्तावको साथ फर्मको इजाजत पत्र प्रतिलिपि, मूल्य अभिवृद्धि वा प्यान प्रमाणपत्र प्रतिलिपि, २०८१/०८२ को कर चुक्ता प्रमाणपत्र प्रतिलिपि, संचालकको नेपाली नागरिकताको प्रमाणपत्र प्रतिलिपि, गुणस्तर चिन्ह प्रमाणपत्र प्रतिलिपि, रङ्गिन चित्र सहितको मेशिनरी क्याटलग र मेशिनरीको परीक्षण प्रतिवेदन संलग्न राखी पेश गर्नुपर्नेछ ।
३. मूल्य सूची प्रस्ताव पेश गर्ने आपुर्तिकर्ता कम्पनी/फर्म/उत्पादक संस्थाहरुले ईन्जिनियरद्वारा सञ्चालित कृषिजन्य यन्त्र/ उपकरणहरुको हकमा सम्बन्धित उत्पादक देशको सरकारी मान्यता प्राप्त संस्थाले प्रमाणित गरेको उक्त यन्त्र/उपकरणको परीक्षण प्रतिवेदन अनिवार्य संलग्न राख्नुपर्छ ।
४. कार्यालयले स्वीकृत स्पेशिफिकेशन सहितको मूल्य सूची प्रस्ताव फारम भरेर विधिवत तरिकाले आवश्यक कागजात सहित फारम पेश गर्ने आपुर्तिकर्ता कम्पनी/फर्म/उत्पादक संस्थाहरुलाई मात्र कार्यालयले स्वीकृत गरेपछि सोही स्पेशिफिकेशन अनुसार प्राप्त भएको विभिन्न कृषिजन्य यन्त्र/उपकरणहरुको दरभाउको प्राप्त मूल्य सूची तुलनात्मक अध्ययन विश्लेषण गरी प्राप्त भएको न्यूनतम मूल्यलाई अनुदान प्रवाहको लागि कायम गरिनेछ ।
५. सम्बन्धित स्थानसम्मको ढुवानी सहितको दररेट पेश गर्नुपर्ने छ ।

नोटः माथि उल्लेखित विवरणहरु अपुग हुने गरी पेश भएका सिलबन्दी मूल्य सूची प्रस्तावहरु स्वीकृत गर्न कार्यालय बाध्य हुने छैन ।

थप जानकारीको लागि परियोजनाको Website: piurupandehi.pmamp.gov.np फोन नं. ०७१५७०२०१, ०७१५७०९१७, ९८५७०१६९१७, ९८५७०१७३८१, ९८५७०१०८६४ मा सम्पर्क राख्नु हुन अनुरोध छ ।

सालीकराम पौडेल
वरिष्ठ कृषि अधिकृत

नेपाल सरकार

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१. संस्थाको नामः

२. संस्थाको ठेगाना

३. सम्पर्क व्यक्तीको नामः पदः माबाईल नं/ ईमेलः

४. संस्था रेजिस्ट्रेसन नः

६. फर्म दर्ता मितिः

७. प्यान/भ्याट रजिस्ट्रेसन नः

८. व्यापारको किसिम/उद्देश्यः

९. उपलब्ध गराउन सक्ने सामाग्रीको मुल्य र अन्य विवरण प्रस्ट खुल्ने पर्ने साथै additional specification मा कृषि ओजारको अनिवार्य रुपले भर्नु पर्नेछ अन्यथा पेश गरेको दररेट मान्य हुने छैन साथै उपलब्ध गराउने

SN	Items	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
1	**Banana Sucker Cutter /Banana Pseudostem Shredder**	**Model Type**	Any		**Set**			
		Purpose	This machine is specifically a Banana Sucker/Stem Cutter (also known as a Banana Pseudostem Shredder). Processess the high-moisture, fibrous stalks and suckers of banana plants into fine pieces for animal fodder or organic fertilizer.					
		Machine	Banana Sucker Cutter					
		Power Source	Electric Motor (Single Phase)					
		Motor Power	**2.23 KW/ 3 HP**					
		Rated Speed	2800 RPM					
		Cutting Capacity	**800 Kg/Hr to 1200 Kg/Hr**					
		Max Feeding Diameter	Up to 210 mm (8.2 inches)					
		Blade Material	High Carbon Steel / Manganese Steel					
		Number of Blades	2 to 4 (depending on internal configuration)					
		Machine Weight	**Approx. 35 kg – 45 KG (excluding motor)**					
		Construction	Heavy-duty Mild Steel with Paint Coating					
		Model Type	Any					

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2	**Banana Sucker Cutter /Banana Pseudostem Shredder**	**Purpose**	This machine is specifically a Banana Sucker/Stem Cutter (also known as a Banana Pseudostem Shredder). Processes the high-moisture, fibrous stalks and suckers of banana plants into fine pieces for animal fodder or organic fertilizer.		**Set**			
		Machine	Banana Sucker Cutter					
		Power Source	Electric Motor (Single Phase)					
		Motor Power	**3.75 Kw/5 HP**					
		Rated Speed	2800 RPM					
		Cutting Capacity	**800 Kg/Hr to 1200 Kg/Hr**					
		Max Feeding Diameter	Up to 210 mm (8.2 inches)					
		Blade Material	High Carbon Steel / Manganese Steel					
		Number of Blades	2 to 4 (depending on internal configuration)					
		Machine Weight	**Approx. 35 kg – 45 KG (excluding motor)**					
		Construction	Heavy-duty Mild Steel with Paint Coating					
3	**Mini Tiller- 5.7 to 6.7 kW (Diesel Engine)**		**Rated Power: 5.7 kW to 6.7 kW**; Rated Speed: 3600 rpm or more ; Engine Type: Air cooled, Single cylinder, 4-Stroke engine Injection Type: Direct or Indirect Injection; Fuel Used: Diesel ; Number of Speed: 2 Fwd., 1 Rev. ; Starting System: **Electric Start (Self Start) or Manual Recoil** System; Fuel Tank Capacity: 5 L or more ; Transmission Type: Full Gear Transmission ; Cultivator Width: 1300 mm or more ; Cultivator Depth: 100 mm or more; Number of blades: 40 tynes or more; **Net Wt: Approx 125 Kg - 165 Kgs**		**Set**			
4	**Mini Tiller- 4 Kw to 5 kW (Diesel Engine)**		**Rated Power: 4 kW to 5 kW**; Rated Speed: 3600 rpm or more ; Engine Type: Air cooled, Single cylinder, 4-Stroke engine Injection Type: Direct or Indirect Injection; Fuel Used: Diesel; Number of Speed: 2 Fwd., 1 Rev.; Starting System: **Electric Start (Self Start) or Manual Recoil System**; Fuel Tank Capacity: 3.5L or more; Transmission Type: Full Gear; Transmission;Cultivator Width: 1050 mm or more; Cultivator Depth: 100 mm or more ;Number of blades: 32 tynes or more; **Net Wt: Approx 80 Kg - 115 Kgs**		**Set**			
5	**Banana Bunch Covering Bags**		Banana Bags are used to cover banana which act as a protective tool of the fruits and making the fruits to grow in a suitable humidity and temperature range and protecting the fruits from pest and diseases; Non-Woven Fabric (Eco-friendly); Heat Selaled (Not Stiched); Material: Polyethylene or Low Density Polyethylene; Color: **White Colour; Thickness: 17-25 gsm (10-30 Microns) ; Ventilation holes: 10 mm diameter for airflow (Optional) to prevent funi multiplication; Size: (125-155) cm x (80-90)cm, circumference of around (160-180) cm. Both sides open or one side open.**		**Roll or Per Piece**			Please provide the price for roll (Mention the roll length) or per piece price. Also mention the openings both side or single side
		Purpose	Suitable for row & ground crops like cotton, soyabean, vegetables, tea & coffee plantations, orchards & tall trees					

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6	**Knapsack Power Sprayer**	Engine Type	Single Cyliner, 2 Stroke, Forced Air Cooled		**Set**			
		Engine power hp/kw@rpm	**1-1.5 Hp/ 0.72-1.1 Kw@Atleast 6500 RPM**					
		Chemical tank capacity (ltr.)	**20-25 Ltr**					
		Fuel tank capacity (ltr.)	0.5 - 1 Ltr or More					
		Pressure	Working Pressure: Atleast 200 psi; Maximum Pressure: Atleast400 psi					
		Net weight (kg (approx))	**6-8 Kgs**					
		Carry system - Knapsack	Comfortable padded Shoulder Straps					
		Standard accessories	High pressure spray gun, 3-nozzle lance with extension rod, double filter, set of extra washers					
7	**Power Sprayer (Mobile Sprayer)**	Purpose	heavy-duty, single-cylinder engine designed for continuous outdoor operation.		**Set**			
		Engine Type	4-Stroke, Single-Cylinder, Air-Cooled OHV Petrol Engine.					
		Engine Power	**4.8 kW / 6.5 HP**					
		Rated Speed	3000-3600 RPM					
		Fuel Tank Capacity	3.0 L to 5 L Capacity					
		Fuel Type	Unleaded gasoline					
		Starting System	**Recoil (Manual Pull Start) Optional: Electric Start (12V Battery-powered)**					
		Tank Capacity	**100L, 150L, 200L**					
		Tank Material	UV-stabilized, chemical-resistant High-Density Polyethylene (HDPE)					
		Chassis	4-wheel hand-push trolley design with a reinforced steel frame					
		Wheels	Pneumatic tires for field mobility					
		Filters	External suction filter to prevent pump clogs from debris					
		Handle	Ergonomic push/pull handle					
		Hose Length	**30–50 m (yellow hose reel)**					
		Hose Material	Reinforced PVC, kink-resistant					
8	**Power Sprayer (Mobile Sprayer)**	Purpose	heavy-duty, single-cylinder engine designed for continuous outdoor operation.		**Set**			
		Engine Type	Single-Cylinder, 4-Stroke, Air-Cooled, Direct Injection Diesel					
		Engine Power	**4.0 kW to 5.0 kW (Rated approx. 6.5 HP – 7 HP)**					
		Rated Speed	3,000 – 3,600 RPM					
		Fuel Tank Capacity	3.0 L to 5 L Capacity					
		Fuel Type	Direct Injection Diesel					
		Starting System	**Recoil (Manual Pull Start) Optional: Electric Start (12V Battery-powered)**					
		Tank Capacity	**100L, 150L, 200L**					
		Tank Material	UV-stabilized, chemical-resistant High-Density Polyethylene (HDPE)					
		Chassis	4-wheel hand-push trolley design with a reinforced steel frame					
		Wheels	Pneumatic tires for field mobility					
		Filters	External suction filter to prevent pump clogs from debris					
		Handle	Ergonomic push/pull handle					
		Hose Length	**30–50 m (yellow hose reel)**					
		Hose Material	Reinforced PVC, kink-resistant					

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9	**Portable Power Sprayer**	Purpose	Suitable for row & ground crops like cotton, soyabean, vegetables, tea & coffee plantations, orchards & tall trees		**Set**			
		Engine Type	Single Cyliner, 4 Stroke, Forced Air Cooled					
		Engine power hp/kw@rpm	**1-2 Hp/ 0.72-1.47 Kw@Atleast 6500 RPM**					
		Fuel tank capacity (ltr.)	0.5 - 1 Ltr or more					
		Pressure	Working Pressure: Atleast 200 psi; Maximum Pressure: Atleast400 psi					
		Net weight (kg (approx))	**6-9 Kgs**					
		Carry system-Portable	Handheld solid sturdy, steel pipe frame					
		Standard accessories	2 pcs of 30 cm half brass spray gun, 1 bundle of 15 meter delivery hose, suction hose with strainer and overflow hose					
		Discharge flow range	Atleast 60 meters					
10	**Intercultivator**	Make, Model	Any		**Set**			
		Application	Intercultivation, weeding, soil loosening, earthing-up, and bund formation in banana plantations					
		Engine	**7.0 Kw±0.3 kw (9 Hp); 4-stroke diesel; air cooled**					
		Starting	Recoil start (electric start optional)					
		Transmission	Gear drive; minimum 2 forward + 1 reverse gears					
		Working Width	450–900 mm					
		Working Depth	100–180 mm					
		Intercultivation Unit	L/C-type heat-treated high carbon steel blades; 16–24 blades, flange mounted					
		Warranty	1 year in case of manufacturing defect					
11	**Mudpump**	Purpose	helps farmers to remove all mud and aqua animal waste from bottom of the pond; A sludge pump is a specialized pump designed to move sludge, which is a semi-solid mixture of liquids and solids.		**Set**			
		Mounting	Floating platform with HDPE / FRP / GI pontoons					
		Motor	**Electric induction motor, 1.5–2.0 HP, single phase, 220–240 V, 50 Hz**					
		Speed	Atleast 2500 Rpm					
		Stand	**Self Stand on atleast Three Flotes**					
		Water Output	Atleast 300 -600 Ltr/Min					
12	**Chaff Cutter (Power Driven)**		Automatic chaff cutter suitable for both green and dry hard and soft grass and bush, working capacity 400-600kg/hr, with supply of single phase **3 hp electric motor**		**Set**			

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13	**Chaff Cutter (Manual)**	Type: Hand-operated manual chaff cutter; Application: Cutting green and dry fodder such as paddy straw, wheat straw, maize stalks, and grasses; Frame: Heavy-duty mild steel fabricated frame with anti-corrosive paint; Mounting: Floor-mounted / bench-mounted; Cutting Blades: 2–3 nos. heat-treated high carbon steel blades; Feed System: Manual feeding through MS feed chute with safety cover; Flywheel: Heavy CI / MS flywheel, approx. 600–900 mm diameter; Operation: Hand crank operated, single person use; Safety: Blade and flywheel guards; long feed chute to prevent hand injury; Warranty: Minimum 1 year		**Set**			

Note: All the description in bold must be filled up by the firms in the offered specification column otherwise the provided rate would not be considered **(बोल्ड अक्षरमा भएका सबै विवरणहरू फर्महरूले प्रस्ताव गरिएको कोलममा भर्नुपर्नेछ अन्यथा प्रदान गरिएको दर मान्य हुनेछैन)**

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