



नेपाल सरकार
कृषि, वन तथा पर्यावरण मन्त्रालय
राष्ट्रिय कृषि आधुनिकीकरण कार्यक्रम

फोन: ०७१-५७०९१७

०७१-५७०२०१

०७१-५८७००६

कार्यक्रम कार्यान्वयन एकाइ

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पत्र संख्या :- २०८३/०८४

चलानी नं. :-

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

सूचना नं. १७/२०८३/८४

मिति : २०८३/०५/२२

यस एकाइको चालु आ.व. २०८३/८४ को वार्षिक स्वीकृत कार्यक्रम अनुसार लक्षित रुपन्देही/नवलपरासी (ब.सु.प.) जिल्लाको जोन/सुपरजोन कार्यक्षेत्रमा कस्टम हायरिड् सेन्टर स्थापना कार्यक्रमको लागि माग भएका विभिन्न किसिमका कृषिजन्य यन्त्र/ उपकरणहरूको मूल्य सूची उपलब्ध गराउन यस एकाइमा सूचिकृत भएका र सूचिकृत हुन चाहने कम्पनी/फर्म/आपुर्तिकर्ता/ उत्पादक संस्थाहरूले आ-आफ्नो संस्था सूचिकृत गरी यस कार्यक्रमको Website piurupandehi.pmamp.gov.np बाट कृषिजन्य यन्त्र/उपकरणहरूको मूल्य सूचि प्रस्ताव फारम डाउनलोड गरी तपसिल बमोजिमको आवश्यक कागजात तथा विधि सहित सूचना प्रकाशन भएको मितिले १५ दिनभित्र सिलबन्दी मूल्य सूची प्रस्ताव पेश गर्नु हुन यो सूचना प्रकाशित गरिएको छ ।

तपसिल:

१. सिलबन्दी मूल्य सूची प्रस्ताव सूचना प्रकाशित भएको मितिले १५ औं दिन अर्थात मिति २०८३/०६/०५ 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, २०८२/८३ 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 संस्थाहरूले ईन्जिनद्वारा सञ्चालित कृषिजन्य यन्त्र/ उपकरणहरूको 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 संस्थाहरूलाई मात्र कार्यालयले स्वीकृत गरेपछि सोही स्पेशिफिकेशन अनुसार प्राप्त भएको विभिन्न कृषिजन्य यन्त्र/उपकरणहरूको 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 ।

नोट: माथि उल्लेखित विवरणहरू अपुग हुने गरी पेश भएका सिलबन्दी मूल्य सूची प्रस्तावहरू स्वीकृत गर्न कार्यालय बाध्य हुने छैन ।

थप जानकारीको लागि परियोजनाको Website: piurupandehi.pmamp.gov.np फोन नं. ०७१५७०२०१, ०७१५७०९१७, ९८५७०९६९१७, ९८५७०९७३८१, ९८५७०९०८६४ मा सम्पर्क राख्नु हुन अनुरोध छ ।

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सालीकराम पौडेल
वरिष्ठ कृषि अधिकृत

"आत्मनिर्भर अर्थतन्त्रका लागि कृषिको आधुनिकीकरण, विशिष्टीकरण र औधोगिकीकरण"

नपाल सरकार

कृषि तथा पशुपन्छी विकास मन्त्रालय
राष्ट्रिय कृषि आधुनिकरण कार्यक्रम

कार्यक्रम कार्यान्वयन एकाइ

कृषि तथा पशुपन्छी विकास मन्त्रालय
कार्यक्रम कार्यान्वयन एकाइ
पदः

माबाइल न/ इमेल:

१. सस्थाका नामः
२. सस्थाका ठेगाना
३. सम्पर्क व्यक्तिका नामः
४. सस्था राजस्टरसन नः
५. फम दता मिति:
६. प्यान/भ्याट राजस्टरसन नः
७. व्यापारका कासम/उद्देश्यः

१. उपलब्ध गराउन सक्ने सामग्रीको मुल्य र अन्य विवरण प्रस्ट खुलाउने पर्ने साथै Offered specification मा कृषि ओजारको विशेष छुट्टाउने नहुने तल उल्लेखित कुरा अनिवार्य रुपले भर्नु पर्नेछ अन्यथा पेश गरेको दररेट मान्य हुने छैन साथै उपलब्ध गराउने सामग्री २०२५-२०२६ मोडेलको हुनुपर्ने छ।

१. Colorful Catalogue/Brochure/Pamphlets
२. ISO Certification/ Machine Test report by Authorized Manufactures
३. Clearly mention (Brand, Model, Country of manufacture)
४. Mention exact, precise numerical value whose specs criteria are in range based or conditional terms.

Note: All the description in bold must be compulsory 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)

S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
				Compulsary				
1	Paddy seedling Tray	Dimension Material Thickness Aeration Application	not less than 580 mm x 280 mm x 30 mm plastic /nylon/PU/HDP not less than 3 mm Perforated base for excess water and aeration 4 Wheeler rice transplanter					
2	Rotary Tiller/Tractor Drawn Rotavator		Tractor drawn rotavator, multi speed and side transmission gear box - not less than 4, No. of flanges: 7/8/14, No. of blades 42/48/84, Types of blades: L/C/J-type , overall working width 6-7 feet, matching tractor power is 50-60 hp.		Set			Please provide rate for 6 ft and 7 ft both

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कृषि, जल संचयन, गोपाल, परकार
विद्युत, जल संचयन, गोपाल, परकार
विद्युत, जल संचयन, गोपाल, परकार
विद्युत, जल संचयन, गोपाल, परकार

S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
3	Super Seeder	Make ,Model, Country of Manufacture	Any					
		Material	Stainless Steel					
		Row Adjustment	18 to 22 cm (adjustable)					
		Working Width	7 Feet					
		Nos of Blade	Minimum 48					
		Type of Blade	JF/ LC Type					
		Thickness of Blade	7-8 mm					
		Gear box	Multi speed					
		Seed /Fertilizer Mechanism	Aluminium Fluted Roller					
		Side Drive	Gear Drive, Levelling Roller or Pressing Roller					
		Nos of Tines	≥10					
		Seed Capacity	Minimum 100 kg					
		Fertilizer Capacity	Minimum 110 kg					
		Hp Required	≥ 50 Hp					
		Weight	≥ 800 kg		set			
		Seed & Fertilizer Metering:	Ground wheel driven fluted roller mechanism with independent adjustment.					
		Seed Placement:	Adjustable depth (30-60 mm) through suitable furrow openers with soil covering device.					
		Proven Performance	Shall Provide the manufacture's data for proven performance					
		Manuals	One copy of the operator and owners instruction and maintenance manual in English shall be supplied					
4	Paddy thresher	Accessories:	PTO shaft, tool kit, spare blades, operator manual.					
		Color	Standard					
		Warrenty	Manufacturer shall provide a minimum of two year warranty after acceptance					
		Certification	Test Report and respective country verified certification/ISO certified					
		Make, Model and Brand	Any					
		Power required of tractor	35 Hp or above					
		Flow type	axial type					
		Type	Spike tooth/peg tooth & rasp bar paddy thresher					
		Type	Tractor PTO shaft					

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मानव संसाधन
कृषि वन तथा विद्युत
परियोजनाओं के प्राथमिकीकरण
के माध्यम से

S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
5	Disc Harrow- 8*8	Type of feeding system	Manually, Feeding chute type		set			Clearly mention no. of fans and their rates
		Threshing unit Diameter (drum)	>=543mm					
		Threshing unit length	>=1550mm					
		Concave type	semi circular/cylindrical					
		Concave length	>=1340 mm					
		Nos. of fan	at least 4-6					
		Sieve type	Oscillating					
		Sieve number	2					
		Rotational speed of cylinder	700-800 rpm					
		No. of blower	at least 2					
		Blower Diameter	>=623 mm					
		Blower Fan and Blades	Centrifugal/aspirator Types fan and 4 blades					
		No. of flywheel, wt. including blower	at least 2 (total weight 160 kg±10 kg)					
		Wt. of thresher	at least 1600 kg					
		Input capacity	>= 2000kg					
6	Reaper (Tractor Drawn)	Output Capacity	1.0 Ton /hr		set			Please provide rate for 7*7 model also
		Warranty	1 year manufacturing defects					
		Certification	Test Report and respective country verified certification/ISO certified					
		Type	Mounted, Tractor drawn					
		Type of Disc	Notched Disc in front gang * Plain Disc in Rear gang					
		Nos of Discs	16					
		Disc	10 kg, 24" stand bund/SYS, Heavy Duty or 26"					
		Weight	not less than 800 kg					
		Tractor Power	Matching of 50 hp - 65 hp					
		Make, Model and Brand	Any					
		Country of manufacturer	Any					
		Power Required	35 Hp and above tractor					
		Features	Paddy and wheat harvesting, front/back mounting on tractors and connected to PTO shaft for harvesting with hydraulic lifting (Back mount recommended)					
		Capacity	0.35 ha/hr-2.0 ha/hr					
		Working width	minimum 7 ft.					
		Stubble height	≥ 25 mm					
		Cutting blade	3 mm					
		Nos of Discs	7 lines or more					
		Certification	Respective country verified certification					

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वरिष्ठ कृषि अधिकृत

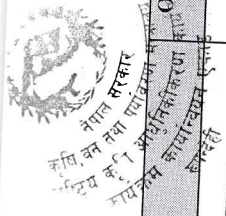
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S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
		Color	Standard					
		Warranty	Manufacturer shall provide warranty for at least one year for manufacturing defects					
		Make, Model and Brand	Any					
		Type	Round Baler					
		Tractor power required	at least 35 hp					
		Hitching system	3 point hitch					
		Bale size (Dia & Length)	at least 600 mm x 700 mm					
		bale weight	15-35 kg					
		Pickup width	80 mm					
		Working efficiency	55-90 bales/hr.					
		Binding material	Jute/Polypropylene/Twines					
		Baler machine weight	at least 420 kg					
		PTO speed	540 rpm					
		Tools set	Needed					
		Spare parts	should be provided as per need					
		Warranty	At least 1 year of manufacturing defects					
		Training	Must be provided to operator					
		Demonstration	In the field as directed by the office					
		Catalogue/manual	operation manual should submit					
		Certification	Test Report and respective country verified certification/ISO certified					
		Make and model	Any					
		Country of origin	Any					
		Type	Above 60 hp, 2WD/4WD, diesel engine					
		Engine cc	2900 to 3700 cc					
		Engine type	Diesel engine, 4- stroke, Direct Injection					
		Hydraulic lifting Capacity (kg)	1500 to 2200 kg					
		Clutch type	Dual Clutch					
		Engine Cylinder	4 or more					
		Rated Engine RPM	1800 to 2300					
		Gear Type	Constant Mesh /Synchromesh					
		Gear Location	Side Shifting					
		Transmission(no.of gear speed)	8 forward and 2 Reverse					
		PTO RPM	MRPTO (multi speed reverse PTO)					
		Steering	Hydraulic/Power Steering					
		Break	Multi plate oil Immersed Disc Brake					
7	Straw /Hay Baler				set			
8	Tractor				set			

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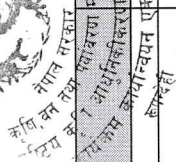


S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
		Front tyre	≥6.0*16					
		Rear Tyre	≥14.9 * 28					
		Cooling	Water and Coolant					
		Air Filter	Dry type					
		Minimum ground clearance	420 mm					
		Minimum turning radius	4 m					
		Electrical system	12V, 88-Ah battery, self starter motor and alternator					
		Tool box	Must Provide					
		Service	Must Provide					
		Catalogue	Must Provide					
		Certification	Test Report and respective country verified certification/ISO certified					
		Warranty	at least 5 year manufacturing defects					
		Make/Brand	Any					
		Model	Any					
		Country of origin	Any					
		Year of Manufacture	Any					
		Type	Year: 2026, Month: Any					
		Prime mover type	self propelled, multi crop (wheat and paddy)					
		Power Required	4 stroke, direct injection, turbo charged, compression ignition engine					
		Engine Speed	≥95 Hp					
		steering system	>=2200 rpm±50 rpm					
		Grain tank capacity	Hydrostatic/Hydraulic					
		working output/capacity	2000 lts±200 lts. or 2000 kg±200 kg or 2.3 m3±0.3 m3					
		Ground clearance	at least 3 acres					
		Gear	≥340 mm±20mm					
		Cooling System	at least 3 forward and 1 reverse					
		Cutting bar width	water cooling					
		Fuel tank capacity	≥13.5 ft					
		Hydraulic tank capacity	350 lts.±10 lts.					
		Numbers of cylinder	20 lts ±5 lts.					
		No.s of straw walker	minimum 6					
		Type of battery, No. of batteries and volt	minimum 5					
		Cutting height	lead acid, 2 nos, 12 V & 100 Ah each					
		Air cleaner	≥60mm					
		Type of cultch	dry/wet					
		Threshing drum	single plate; heavy duty dry clutch					
			wheat(rasp bar) & paddy (peg or spike tooth)					

Combine harvester

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Israel

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वरिष्ठ कनिष्ठ अधिकृत

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भारत सरकार
कृषि विभाग
कृषि मशीन विभाग
कृषि मशीन निरीक्षण केंद्र
नया दिल्ली

S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
12	Potato Digger/Harvester (4 wheel tractor operated)	Weight(approx.)	not less than 550 kg (unloaded)					
		Warranty	1 year in case of manufacturing defect					
		Catalogue/manual	Operation manual should submit					
		Make, Model and Brand	Any					
		Type	Tractor operated					
		Power required	above 60 Hp					
		Harvesting row	at least 2					
		Pto rotation	540 rpm to 1000 rpm					
		Working depth	at least 6" to 8"					
		Power transmission	Gear drive/ PTO drive					
		Cage type	Belt/SS Chain					
		No. of wheel	2		set			
13	Grass Cutter - Petrol Engine	Harvesting capacity	at least 3000 sqm per hr.					
		Hitching mechanism	3 point linkage					
		Weight	590 kg (approx)					
		Machine dimension	2200*1400*1150 mm (approx)					
		Working width	0.9 m or above					
		Bed operation	Roller for bed operation					
		Warranty	1 year in case of manufacturing defect					
		Catalogue/manual	Operation manual should submit					
		Type	Back Pack					
		Cylinder displacement	not less than 52 CC					
		Engine	Single cylinder, Air cooling and 4- Stroke					
		Fuel Tank	500 ml or more		set			
14	Tractor Trolley	Cutting Blade	Nylon Cutter, 3 tooth metal					
		Rated Speed	6000 rpm or more					
		Catalogue/manual	Operation manual should submit					
		Engine test report	compulsory					
		Purpose	For transport and agriculture use.					
		Capacity	at least 4 tons or more					
		Body dimension	(L*B*H) ≥ (3000 mm * 1800 mm * 600-750 mm)					
		Chassis frame structure	Built from heavy structural mild steel channels - not less than 6 mm thick					
		Wheels & Tyres	All side open type on hinges except on front one. Fitted with heavy-duty agricultural or truck tires (commonly dual or single configurations per side, such as 7.50-16 or 9.00-20 sizes)		set			

सालीकराम पौडेल
अधिकृत

पौडेल

Amarell

S.N	Item	Parameters	Description	Offered Specification (To be filled by suppliers)	Unit	Unit Rate (In Figures)	Unit Rate (In Words)	Remarks
		Tipping Mechanism	Single or dual-stage hydraulic tipping cylinders operated via the tractor's external hydraulic control valve for fast rear-unloading along with high pressure pipe with adapters at the end.					
		Hitch/Drawbar:	Rigid A-frame or heavy single-tongue drawbar with a standard pin-joint coupling designed to handle high drawbar pull from 2-wheel or 4-wheel drive tractors					



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वरिष्ठ कृषि अधिकृत

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