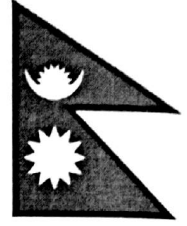




पत्रसंख्या नम्बर: २०८२/०८३

चलानी नम्बर: ८६४

मेचीनगर नगरपालिका नगर कार्यपालिकाको कार्यालय



मिति : २०८३/०५/०४

प्रथम पटक सुचना प्रकाशन मिति : २०८३/०५/०५

सुचना !

सुचना !!

सुचना !!!

विषय : दररेट पेश गर्ने सम्बन्धमा ।

प्रस्तुत विषयमा मेचीनगर नगरपालिकाको आ.व. २०८३/०८४ को स्वीकृत वार्षिक नगर विकास योजना अन्तर्गत कृषि विकास कार्यक्रम कार्यान्वयनका लागि खरिद प्रयोजनार्थ तपशिल बमोजिमको स्पेसिफिकेसन भएको सामग्रीहरूको दररेट सुचना प्रकाशन भएको मितिले सात (७) दिन भित्र यस कार्यालयमा पेश गर्नहुन सम्बन्धित सबैको लागि यो सुचना प्रकाशन गरिएको छ ।

नोट : दररेट पेश गर्ने अन्तिम दिन विदाको दिन परेमा त्यसको अर्को दिन कार्यालय समय भित्र पेश गर्न सकिनेछ ।

कविता

कविता पौडेल
कृषि अधिकृत
अधिकृतस्तर छैटौं

कविता पौडेल

तपशिल :

S.N	Name of Agricultural Machinery/ Equipment	Technical Specification	Unit	Quantity	Rate per Unit (NRs)
1	Mini Tractor	Engine: Diesel, 4-stroke, water/air cooled; Power: 20–25 HP; Transmission: Minimum 6 Forward + 2 Reverse; PTO: 540 RPM; 3-Point Linkage: Category-I; Drive: 4WD preferred; Steering: Mechanical/Power steering; Fuel Tank: Minimum 15 L; Agricultural lug-type tyres; suitable for operation with standard agricultural implements and trailer.	Pc	1	
2	Mini Tiller (9 HP)	Engine: Diesel, 4-stroke; Rated Power: Minimum 9 HP; Cooling: Air cooled; Starting: Recoil/Electric start; Transmission: Minimum 2 Forward + 1 Reverse; Rotavator Working Width: Approximately 800–1000 mm; Tilling Depth: Minimum 100–150 mm; Fuel Tank: Minimum 3.5 L; adjustable handle; set of tilling at least 32 blades; suitable for ploughing, puddling and intercultural operations.	Pc	1	



3	Mini Tiller (7 HP)	Engine: Diesel, 4-stroke; Electric Power: Minimum 7 HP; Cooling: Air cooled; Recoil/Electric start; Transmission: Minimum 2 Forward + 1 Reverse; Working Width: Approximately 700-900 mm; Tilling Depth: Minimum 100-150 mm; Fuel Tank: Minimum 3 L; adjustable handle; set of tilling at least 32 blades; suitable for small and medium farms.	Pc	1	
4	Zero Tillage Fertilizer Cum Multi Crop Seed Planter	Tractor-mounted/trailed type; Power Requirement: Approximately 35 HP or above; suitable for wheat, maize, pulses and other crops; no-till furrow openers; separate seed and fertilizer metering systems; Rows: Minimum 7; Row Spacing: Adjustable approximately 150-250 mm; adjustable seed and fertilizer rates; adjustable seed depth; ground-wheel-driven metering system; suitable for zero-tillage operation.	Pc	1	
5	Tractor Pulled Compost Turner	Tractor PTO operated/tractor-pulled type; Power Requirement: Approximately 35-50 HP; suitable for turning compost/windrows; Turning Capacity 400 to 1000 cubic meters per hour; Working Width: Approximately 1.8-2.0 m; Working Depth: 0.8m to 1.5m; Drive System: Heavy duty gearbox connected to chain/belt drive for rotor; Rotor: High strength alloy steel flails/blades, typically 300-450 RPM with replaceable blades; adjustable working height; suitable for farm waste, FYM and compost.	Pc	1	
6	Corn Sheller	Motor operated type; suitable for dry maize cob shelling; Motor: 1HP (approx. 0.75kw), Voltage: 220V (Single Phase); Capacity: Minimum 100-250 kg/hr; adjustable concave/clearance; efficient separation of grain and cob; low grain breakage; safety guards for rotating parts; suitable for continuous operation; hopper and separate grain/cob outlets provided.	Pc	1	
7	Drum Seeder (Rice)	Manual/push-type rice drum seeder; Number of Drums: 4-6; Row Spacing: Approximately 200 mm; lightweight and corrosion-resistant drum; adjustable seed metering mechanism; suitable for pre-germinated rice seed; Working Width: Approximately 0.8-1.2 m; float/marker arrangement; easy operation and cleaning.	Pc	1	
8	Combined Mill	Type: Compact/portable combined type; suitable for milling paddy into rice and grinding of grains/cereals into flour; Motor capacity minimum 3 HP, Single phase/3-phase; Paddy milling Capacity: 150-200 kg/hr minimum; Flour Milling Capacity: 80-120kg/hr minimum, Paddy Feed Hopper: Heavy-duty hopper with controlled feeding arrangement; Flour Feed Hopper: Heavy-duty fabricated; Paddy Milling System: Rice hulling/milling with integrated separation of rice, Husk and bran; Flour Mill type: Hammer/impact type suitable for grains and cereals; Drive: Belt/pulley which should be properly guarded; Starting system: Suitable motor starter with overload protection; Installation: Supplier shall provide installation, testing and commissioning.	Pc	1	
9	Maize Seed Planter	Tractor-mounted/tractor-operated precision planter; suitable for maize; Rows: Minimum 4; Row Spacing: Adjustable approximately 450-750 mm; Seed-to-Seed Spacing: Adjustable approximately 150-300 mm; separate fertilizer metering attachment; Seed Depth: Adjustable approximately 30-70 mm; pneumatic/mechanical seed metering system; suitable for minimum 35 HP tractor.	Pc	1	

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10	Brush Cutter	Petrol engine, 4-stroke; Engine Minimum 1-1.5 HP; Engine Displacement: Approximately 33-45 cc; shoulder/backpack type; nylon trimmer head and metal cutting blade 3-4 tooth; adjustable handle; Fuel Tank: Minimum 0.8 L; Recoll Start, safety guard, harness and tool kit included; suitable for grass, weeds and light bushes.	Pc	1	
11	Wheel Barrow	Heavy-duty agricultural/construction type; Empty weight: 18-22 kg; Load Capacity: Minimum 80-150 kg; single-wheel type; MS frame; corrosion-resistant body; pneumatic rubber tyre; heavy-duty wheel and axle; ergonomically designed handles; suitable for transportation of manure, compost, soil, seed and agricultural materials.	Pc	1	
12	Manual Maize Seed Cum Fertilizer Dibbler	Hand-operated/manual type; simultaneous seed and fertilizer placement; suitable for maize; Rows: 1; adjustable seed and fertilizer metering system; Seed Depth: Approximately 30-70 mm; adjustable spacing; separate seed and fertilizer chambers; durable MS/Virgin Plastic construction; lightweight and easy to operate; suitable for small farming	Pc	1	
13	Dog Catching Net	Net Material: Heavy-duty, Knotless Nylon Mesh or Polyester Mesh; Net length approx. 80-100 cm; Net Opening Diameter approx. 45-60 cm; Mesh Size 20-30 mm; Handle Material: High-strength Aluminium Alloy or Steel Handle Length: 120-150 cm; Handle dia.: 25-35 mm; Total Length: 180-220 cm; Wt. less than 2.5 kg; Frame: Stainless Steel or Aluminium Ring Frame; Grip: Non-slip Rubber Grip	Pc	1	
14	Dog Catcher	Pole Material: High-strength anodized aluminum alloy or stainless steel; Cable Material: Stainless steel cable with transparent PVC coating; Cable Loop Size: Adjustable, suitable for dogs of different sizes	Pc	1	
15	Chaff cutter	Type : Electric chaff cutter; Material: Heavy duty MS fabricated frame ; Motor : 2 HP; Single phase ; Voltage: 200-240V ; 1440 RPM ; weight: approx. 80-90 Kg; Cutting capacity: 75 kg/hr; Roller: 3 feed roller; Cutter Blade: High -Carbon heat treated steel; Drive: Belt/ Pulley with suitable safety guard, Feeding Opening: Suitable for green fodder, dry fodder, maize stalk, Straw etc.	Pc	1	

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