

नेपाल सरकार

कृषि तथा पशुप्रस्छी विकास मन्त्रालय

प्रधानमन्त्री कृषि आधुनिकीकरण परियोजन

परियोजना कार्यन्वियन एकाइ

रामेछाप

फोन नं ::-०४८-५४०५६२

web:-piuramechhap.pmamp.gov.np pmamp.piu.ramechhap@gmail.com

प.सं.:-२०८०/८१

मिति:-२०८०/०९/१६

स्चना (१२): दरभाउ पत्र पेश गर्ने बारे स्चना । (प्रथम पटक प्रकाशित मिति:२०८०/०९/१६)

प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना, परियोजना कार्यान्वयन एकाइ, रामेछापको आ.व २०८०/०८९ को स्वीकृत "जोन/सुपरजोन क्षेत्रमा कृषि यान्त्रीकरण सहयोग कार्यक्रम" अन्तर्गत जुनार/आलु/किवी र बाखा जोन क्षेत्रका कृषि सहकारी/कृषक समुह/कृषि फर्म तथा कृषि कम्पनीहरुले खरिद गर्ने तपसिलका कृषि यन्त्र तथा उपकरणहरुमा ५०(पचास) प्रतिशत अनुदान उपलब्ध गराउने कार्यक्रम रहेको र अनुदान मूल्य कायम गर्ने प्रयोजनका लागि निम्नानुसारका कृषि यन्त्र/उपकरणहरुको दरभाउ आवश्यक परेको हुँदा इच्छुक आपूर्तीकर्ताहरुलाई यो सूचना प्रकाशन भएको मितिले १५ (पन्ध्र) दिन भित्र उक्त कृषि यन्त्र/उपकरणहरुको स्पेसिफिकेशन सहितको दरभाउ पत्र पेश गर्नुहुन यो सूचना प्रकाशन गरिएको छ ।

तपसिल:

Technical Specification

s.N.	Require	ed Technical Specifications	Bidder's specification	
1	Diesel Mini Tiller 7 hp category Diesel Mini Tiller 7 hp category Minitiller model Engine Model no.			
	Make & model of machine			
	Engine Engine	4 stroke, single cylinder, inclined/vertical, forced air		
	Transmission system	Wet type, friction multi plate clutch; double clutch, no. of gear speed: 2 forward &1 reverse and neutral		
	Model of transmission	driven by gear system		
	number of rotor blades	32 blades.		
	Transportation wheel	4.0:8 tubeless solid tyre		
	starting method overall dimension (mm) Steering handle bar weight (Kg) Width of cut(tilling width cm) Depth of cut(tilling depth-cm) Productivity (ha/h) fuel consumption (lit/hr) Fuel tank capacity(litre) Lubrication oil capacity (L) Air cleaner	Manual or recoil starting system 1800-2000(L)X1100-1300(W)X900-1200(H) minimum 25mm, height adjustment provided Gross weight 115-125 kg 105 to 130 10 to 15 0.12 to 0.16 <1 3.5 to 4 1 or more Oil bath type One set of operation, maintenance manual		
	Operation manual Accessories parts and tools	one set of complete tool box, mini ther fined with lubricant and Gear oil. Minimum two free servicing.	61	
2	Petrol Mini Tiller 7 hp category ISO certified, Minitiller model, Engine Model no.		12 1	
	Make & model of machine	150 coluitos,	Para di	

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N.	Re	equired Technical Specifications	Bidder's specification
	Engine	4 stroke, single cylinder, inclined/vertical, forced air cooled gasoline engine. power: 6.5-7 HP	
	Transmission system	wet type, friction clutch, double clutch system, no. of gear speed:2 forward &1 reverse and neutral	
	Model of transmission	driven by gear system	
	number of rotor blades	24-32 blades	
	Transportation wheel	4.0:8 tubeless solid tyre	
	starting method	manual or recoil starting system	and the second second
	weight (Kg)	with transportation wheel:78-90	and the second second second second second
	Width of cut(tilling width	n cm) 75 to 100	The state of the s
	Depth of cut(tilling depth	n-cm) 10-15	
	Productivity (m ² /h)	600-750	
	fuel consumption (lit/hr)	<0.9	
	Fuel tank capacity(litre)	3.6 to 4	
	operation manual and par	rts one set of operation, maintenance manual, parts	
	catalogue	catalogue	
	Accessories parts and too	complete tool box, mini tiller filled with lubricant and Gear oil. Minimum two free servicing.	
S.N			Bidder's specification
3	Electrical combine mill		76 11 1
	-	3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/2800RPM. (100	Model no. and
	Power source	percent copper wire binding motor)	photo
		percent copper wire binding motor) metallic steel	photo
	Body material	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding	photo
	Body material Capacity	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism	photo
	Body material	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice	photo
	Body material Capacity Feeding Features	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice	photo
	Body material Capacity Feeding Features Compartment	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice	photo
	Body material Capacity Feeding Features Compartment Rotor diameter (mm)	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210	photo
	Body material Capacity Feeding Features Compartment	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg	photo
	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm)	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades,	photo
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc	photo
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc	photo
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor)	photo
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source Body material	percent copper wire binding motor) metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor) metallic steel >150 kg for grinding cereals	photo
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source Body material Capacity	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor) metallic steel ≥150 kg for grinding cereals hopper having adjustable feed rate mechanism	
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source Body material Capacity Feeding	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor) metallic steel ≥150 kg for grinding cereals hopper having adjustable feed rate mechanism	
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source Body material Capacity Feeding Outlet	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor) metallic steel >150 kg for grinding cereals hopper having adjustable feed rate mechanism adjustable system in outlet, polyester spout cloth provided	
4	Body material Capacity Feeding Features Compartment Rotor diameter (mm) Sieve (mm) Feature required Safety Electrical disk mill Power source Body material Capacity Feeding	metallic steel >80kg/hr for rice de-husking; >150 kg for grinding hopper having adjustable feed rate mechanism should have adjustable system in outlet, separate the stone or straw in paddy, separate broken rice and whole rice rice and disc grind compartment one single machine rice mill: not less than 40; disc mill: not less than 210 aperture:1.2 application in both milling of cereals such as rice, wheat, millet and paddy. Gross wt. 85-100 kg protective covers on moving parts such as belt, blades, pulley etc 3-4 hp (2.2-3 kw) 1PH, 220V/50Hz/1400RPM. (100 percent copper wire binding motor) metallic steel ≥150 kg for grinding cereals hopper having adjustable feed rate mechanism	



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		रामछाप 🗪	mp.piu.ramechhap@gmail.co
	and spic	ion in grinding/crushing of cereals, animal feed ces. Approximate Dimension: 700X550X1110 coss wt. 50 kg or above	
٠	The second secon	ve covers on moving parts	
_		AG COACLA OIL INOAMB barro	
5	Two in one electrical sprayer	sprayer (2 in 1), Tank capacity 16 L. PUMP type:	
	12 V Motor operated diaphragm to 3600 rpm. Battery 12 V, 8-9AH re	ype with 2-3 liter per minute capacity, Speed 3000-chargeable. Charger input: 100-240V AC, 50HZ, Working pressure 0.4 M Pascal. Nozzles Minimum s steel. Hand pumping Rocking rod.	
	Druch cutter		75 11
	Back pack type, flexible shaft, Sh wheels (min. 2) and aluminum cr	oulder strap operation, grass cutter head, cutting op collector, 4 Stroke type petrol engine 35 cc or tank capacity 0.6 liter or more. Accessories: ylon cutter, 3 pieces of toothed metal cutter).	Model number.
7	Delemas (100 l	(a)	
	Digital LED red Display, Stainl Voltage and plug can be custom input AC 220V/60HZ with 2 rou single charge, Waterproof Key	ess Iron Top Platter. Runs on rechargeable battery nized according to each country situation. (Voltage and pin plug, at least 12 hours' continuous use from a board. Power, tare, zero, low battery, AC power weighing Capacity: 100kg. Overload protection for g. platform Dimensions LxWxH: 14 x 26 x 30 inches	
8	T. ddow		
	Minimum 150kg load capacity 4 fruits harvesting. ANTI-SKID S		
	height or above.		
9	height or above. Power chaff cutter		
9	Power chaff cutter General	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc.	
9	Power chaff cutter General Length of chaff cut	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm	
9	Power chaff cutter General Length of chaff cut Weight of machine (With	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx.	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head)	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.)	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.)	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron.	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard)	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials Color	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard) Single phase 2 hp/50hz	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials Color Electric motor	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard)	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials Color Electric motor Current	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard) Single phase 2 hp/50hz At least 10 A	AD Colo
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials Color Electric motor Current Voltage	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard) Single phase 2 hp/50hz At least 10 A 220 V Standard (high and low voltage protection)	
9	Power chaff cutter General Length of chaff cut Weight of machine (With motor, V belt wheel and head) Cutting blades Number of blades (min.) Minimum capacity of machine Feeding mouth Feeding roller V-belt Wheel diameter Materials Color Electric motor Current	Table top Electrical chaff cutter with cover suitable for Green grass, straw, maize stalk etc. 1-3 cm 100-130 kg. approx. Special alloy/high carbon steel 2 curved blades; high carbon steel, 2.5mm thick 500-1000 kilogram per hour About 8 inch 3 At least 700 mm. V Belt wheel (CI), head and frame made of (MS) iron. Color Coated (Standard) Single phase 2 hp/50hz At least 10 A	y Special states

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	Assembling of machine	Supplier is responsible for assembly and adjustment of machine	
5	Gasoline Earth auger	· ·	
	Heavy duty Petrol Operate cooling Engine minimum 62 power:3 kw. BIT/DRILLER: * 80cm) Extension Pipe 70cm auger filled with lubricant /6	m	
11	Secateurs	Di L. Matariali Stainle	22
	Size/Dimension 8 Inch or mo Steel. Weight 300 g Approx	ore, blade length 50 mm or more. Blade Material: Stainle . capable of cutting diameter: up to 30 mm.	33
12			on
	Stainless steel knives with resistant. Foldable. Overall	n Wooden/plastic handles. Accurate cutting, Corrosic length 16-22 cm	
13			me
	The blades of the saw are no f wood and resistant to co cm depending on the prefer	nade of high-quality steel. Pruning saw ideal for any ty rrosion. The length of the blades varies from 20 cm to ence. Handle of aluminum pipe may be provided.	35
14	Refractometer		
	Hand-held fluid concentration detection refractometer for fruits. Sugar measuring instrument. Measure range: 0-32% Brix; salinity 0-28%. division value: accurate 0.50%. Size: 5.9 inch or more. Accessories: mini Screw driver, Pipette, Englismanual, Plastic box etc		ing acy ish
15	7 '4 -inling/collection h	ag	
13	Fruit Picking Bag. Material: Material: Woven Plastic. The adjustable shoulder stray of this fruit picking apron can be customized to fit users of all heights comfortably, ensuring an ergonomic and secure fit. Size: 40x35 cm approx.		ap ',
16	To 4 4. Jimmon		
10	a statillar attaching notato	digger. Digging and stirring soil and potatoes. Painted n, weight not less than 2.5 kg.	
17			and
.,	Adjustable furrow size bed made of MS iron, weight n	former furrow attaching on mini tiller. Painted black a not less than 3 kg. tilling width 200-300mm, depth 120-	
	200mm. Bed forming cultivator		
18	Gasoline cultivator with tengine. power: 1.5 kw or system, 16 nos of blades a	ped former. 4 stroke, single cylinder, air cooled gaso more. Transmission system: friction clutch, gear drarranged in bed forming mode. Supporting wheel between the starting method manual or recoil starting system. Fuel re. Accessories parts and tools: one set of complete tool	veen tank



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दरभाउ पत्रको साथमा पेश गर्नुपर्ने कागजातहरु

- १. संस्था दर्ता प्रमाणपत्रको प्रमाणित प्रतिलिपी ।
- २. संस्था निवकरणको प्रमाणपत्रको प्रतिलिपी वा कम्पनीको हकमा रिजष्टार कार्यालयबाट गरिने कम्पनी अध्यावधिक भएको पत्रको प्रतिलिपी ।
- ३. संस्थाको प्यान/भ्याट प्रमाणपत्रको प्रमाणित प्रतिलिपी ।
- ४. आ.व. २०७९/८० को करचुक्ता प्रमाणपत्रको प्रमाणित प्रतिलिपी ।
- ५. गत आ.व.को लेखा परिक्षणको प्रमाणित प्रतिवेदन।
- ६. आधिकारीक बिकेताको प्रमाणपत्रको प्रमाणित प्रतिलिपी ।
- ७. आपुर्तीकर्ताको नेपाली नागरिकताको प्रमाणपत्रको प्रमाणित प्रतिलिपी ।
- ८. संस्था कालो सूचीमा नपरेको स्वः घोषणा पत्र ।
- ९. कृषि यन्त्र/उपकरणहरूको संचालन पूस्तिका (Operation Manual)

