प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना परियोजना कार्यान्वयन एकाइ, रुपन्देही कृषि तथा पशुपन्छी विकास मन्त्रालय म्ल्य सूची प्रस्ताव फारम नेपाल सरकार

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	Clutch		,	Engine			Country of manufacturer	Make, Model and Brand	Power Tiller	Name of Implements With Description	
	Multiple plates, Dry disc	Air cleaner oil bath type	Power output range of 18-22 HP (13.43 Kw, 14.92 Kw, 16.4 Kw)	Specific fuel consumption around 244 g/kw.h	Direct combustion type	Single cylinder, 4-stroke diesel engine	Any	Any		Technical Specification	Technical Specification For Farm Machinery and Equipments
9		1.0				45				Additional specification	arm Machinery and Equipm
	e e						13.43 NW)	1 set (18 Hp/	5	Unit	ents
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Warranty	Color	Certification	Transportation wheel	Overall weight	Ms sheet thickness	No. of transmission joints	Standard Accessories	Duct		No. of fans	No.of sieves	Maximum Rpm	PTO input speed	Drum	Threshing cylinder or	Crop Feeding	Threshing efficiency	Capacity	Power Required	Features	Туре	Country of manufacturer Any	(Brand)	Make and Model	Wheat Thresher	Name of Implements With Description	
Manufacturer shall provide warranty for at least one year for manufacturing defects	Standard	Respective country verified certification	2 no.s of pnumatic type tyre	1450 kg - 1680 kg	minimum 3 mm	4	PTO shaft, Tool box, Grease gun	dust, other foreign matter and secondary for final cleaning.	minimum two; primary duct for removing major portion of straw	≥2	at least 2	700-800 rpm	540 rpm	rasp-bar or spike tooth cylinder with suitable number of blades.		Direct hopper type or chute type	≥ 95 percentage	≥2000 kg/hr	Tractors above 35 Hp	Suitable for wheat, Sorghum, Soyabean, grams, mustard, bean	Axial flow (open threshing drum)	r Any	Any			Technical Specification	Technical Specification For Farm Machinery a
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Gear box rpm		Hitching System	Material	Power source	эе	Country of manufacturer	Make and Model (Brand)	Super Seeder	Warranty	lor	Certification	Gear system	Crank Speed	Fuel consumption	Teeth spacing	Reaper Cultivation	Rated speed of PTO	Cutting height	Cutting width	Type of cutting table	Cooling System	Engine	Power Required	Features	Country of manufacturer	Make and Model (Brand)	Self-Propelled Reaper	Name of Implements With Description
340/1000 rpm	\$40/1000	3 point linkage	Stainless steel	55 hp and above tractor	Zero till seed drill(Wheat, lentil etc)	Any	Any		Manufacturer shall provide warranty for at least one year for manufacturing defects	Standard	Respective country verified certification	Forward-6, Reverse-2 (With high-low selector lever)	minimum 540 rpm	≤ 900ml/hour	minimum 125 mm	minimum 4-line at a time	3600 Rpm	≥ 50 mm	minimum 1.2 m (adjustable)	Standing typed	Water or condense cooled	Single cylinder, 4-stroke diesel engine	Minimun 6 Hp	Paddy and wheat harvesting self-propelled reaper	Any	Any		Technical Specification
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			>=6 rows	Number of planting rows
	H 27		400mm	Ground Clearance
			power steering	Steering
			Electric starting/relevant	Starting method
			>=12 HP	Power
			>=400cc	Displacement
			Forward 5, minimum reverse 2	Gear
			Diesel engine, 4-Stroke, single cylinder, air cooled.	Engine
3			Riding type Rice Transplanter	Type
			Any	Country of manufacturer
2			Any	Model
8			Any	Name
. *	set			7 Riding type 4 wheel Rice transplanter
			Manufacturer shall provide warranty for at least one year for manufacturing defects	Warranty
			Respective country verified certification	Certification
			800-950 kg.	Machine Weight:
2			605 mm	Ground wheel diameter
-			Gear Drive, Levelling roller/ pressing roller	Side drive
	S.		Alluminium fluted roller type	Seed and fertilizer mechanism
			7-8 mm	Thickness of blades
			48-54	Number of blades
			JF type with Bronze steel blades	Type of blade
			120-150mm	working depth
			above 2050mm	working width
	8		Adjustable	Row to row distance
			≥10	Number of tines
Per Unit Rate (In Figures) rer Onit Nate (in Words)	Unit	Additional specification	Technical Specification	S.N. With Description



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	Fuel Consumption	Number of Gears	Rotavator Speed	Rated engine speed	Mode of transportation	Engine oil capacity	Cooling System	Power required	Engine Type	Country of manufacturer	Make & Model (Brand)	Inter-Cultivator/Weeder	Certification	Catalogue/manual	Demonstration	Training	Warranty	Spare parts	Tools set	lifting type	transplanting type	Rear tyres	Front tyres	Transplanting rate	Fuel tank capacity	Type of seedling use	Depth of planting	Number of plants per hills	Distance between each row	Plant to plant spacing	Name of Implements With Description	
	less than 750 ml	2 forward and 1 reverse (high & low)	800 rpm	3600 rpm	Gear with PTO shaft	≥3.5 litres	Air cooled	5.5 HP - 9 HP	4 stroke single cylinder diesel engine	Any	Any		Any Test Report and respective country verified certification	operation manual should submit	In the field as directed by the office	provided to operator	At least 1 year of manufacturing defects	should be provided as per need	Needed	Hydraulic system	rotary/ others	solid rubber anti puncture tyre/others	puncture free solid type tyre/others	More than 0.2 m/s	Not less than 15 litres	Mat type seedling use	Adjustable	Adjustable	<=30cm	Adjustable	Technical Specification	Technical Specification For Farm Machinery and Equipments
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	1 HP 2 Paddle Wheel Aerator	Warranty	Color	Certification	no. Of blades	fuel consumption:	PTO speed	Power Source	Material	Engine Type	Capacity	Country of manufacturer	Make, Model and Brand	Banana shredder/ cutter Machine	Warranty	Color	Certification	Additional Accessories	Overall cultivation width	Cutting depth	Engine oil	Gear box oil	Name of Implements With Description
	Motor: Single phase, CED coating with H class insulation; Gear Box: Bevel-Helical type, Cast Iron Body with CED coating; Impeller, Floats, Cover and Tripod: Virgin PP/HDPE with UV; Impeller Speed: 1000 RPM; Movable joint, Shaft, Frame and Bolt kit: SS-304; Synthetic Gear Box Oil; Oxygen transfer rate: 1.5kg/h	Manufacturer shall provide warranty for at least one year for manufacturing defects	Standard	Respective country verified certification	≥2	≤ 4-4.5 litre/hr	540 rpm	45HP and above	Mild Steel/ Stainless steel	Tractor Operated	≥ 0.5 Acre/hr	Any	Any		Manufacturer shall provide warranty for at least one year for manufacturing defects	Standard	Respective country verified certification	Complet set	36"-48" (adjustable)	1-5 inches	≤1000ml	<2800ml	Technical Specification
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	Certification	Pellet Size	Die and Roller Size	Rated Speed	Output Capacity	Rated Power voltage	Power	Motor Type	Product Type	Country of manufacturer	Make, Model and Brand	$\overline{}$	Load speed	Discharge capacity	Discharge diameter	Power required	Head range	Current	Power	Type	Country of manufacturer	Make, Model and Brand	Submersible pump	Automatic Feed Feeder	Fountain aerator	2HP 4 Paddle wheel aerator	Name of Implements With Description	
	Respective country verified certification	4mm-6 mm	150mm-160 mm	1440 RPM	≥200 kg per hr	220 V-440 V	5HP/3.73 KW Heavy Duty Motor	single/three Phase Motor	Floating type	Any	Any		2900 rpm	2000 lit/min	3 inch	Single phase, 220-240 V & 50Hz	≥ 18 m	≤ 9 amp	2 Hp, 1.5 KW	Openwell submersible water pump	Any	Any		Solar power based; Power: 150 Watt DC motor; Voltage: DC 12 V; Feed dispensing radius: 10-15 m; Automated by timer; Feed loading capacity: 200-300kg	single phase: 220 V, 2 HP motor, Head: 9 m, current: max. 9.6A, Frequency:50 Hz, Flow rate: 667 lit/min, oxygenation capacity: 1.85 kg o2/hr, Rpm: 3000	Motor: Single phase, CED coating with H class insulation; Gear Box: Bevel-Helical type, Cast Iron Body with CED coating; Impeller, Floats, Cover and Tripod: Virgin PP/HDPE with UV; Impeller Speed: 1440RPM; Movable joint, Shaft, Frame and Bolt kit: SS-304; Synthetic Gear Box Oil; Oxygen transfer rate: 2.5kg/h	Technical Specification	Technical Specification For Farm Machinery and Equipments
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Warranty	Dimension	Life span	Colour:	Material	Thickness	Country of manufacturer	Make and brand	Polyethylene) Tarpaulins		Warranty	Certification	Controller	Noise level	Working Temperature	Dehydration amount	Maximum power	Running current	Power input	Power supply	Capacity	Material	Country of manufacturer	Make, Model and Brand	machine	16 Fish drying/ dehydrator	Warranty	Name of Implements With Description	
immediate exchange in case of manufacturing defects	10-13 ft width	5-7 years	Blue	Anti-uv, anti-leaking, Anti bacteria, Anti-Fouling, Anti- acid & alkali, corrosion resistance and Shock resistance.	>240 gsm	Any	Any																	Technical specification should be provided by supplier ownself		Manufacturer shall provide warranty for at least one year for manufacturing defects	Technical Specification	Technical Specification For Farm Machinery a
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