

नगर कार्यपालिका कथि किकास भारता

त्र संख्या::०७९।०८०

लानी नं

मितिः २०८०/०१/०३

विषयः कृषि कार्यको लागि प्रयोग हुने मेसिनरी औजार/उपकरणको दररेट उपलब्ध गराई दिने बारेको सूचना।

प्रस्तुत विषयमा बाणगंगा नगरपालिका, नगर कार्यपालिकाको कार्यालयको चालु आ.व. २०७९/०८० को वार्षिक स्वीकृत कृषि विकास कार्यक्रम अनुसार कृषि कार्यको लागि प्रयोग हुने मेसिनरी औजार/उपकरण अनुदानमा बितरण गर्नु पर्ने भएकोले पत्रसाथ सम्लग्न मेसिनरी औजार/उपकरणको बजार दरभाउ आवस्यक परेकोले नियमानुसार दर्ता भै कारोबार गर्दै आइरहेका फर्म/कम्पनी/सप्लायर्सहरुले १५ (पन्ह) दिन भित्र उपलब्ध गराई सहयोग गर्नु हुन सम्बन्धित सरोकारवलाहरुमा यसै सूचनाद्धारा अनुरोध गरिन्छ।

लेष बहार्त्सर के.सी. कृषि विकास अधिकृत अधिकृतस्तर आठौ

Technical Specification

Office: Badaganga Municipality, Office of Municipal Executive, Badaganga Kapilbastu (Ref. letter no. pa. san. 079/080, Cha. no. 2393, Date 2079/10/26 Bs.)

The purpose of the Technical Specification(TS) is define the technical characterterstics of the Good and related service required by the purchaser. The TS, as the parts of the schedule of requirements(SR).constitute a Contract document and are, therefore, apart of the Contract. The Purchaser must prepare the TS and include them as the part of the Procurement Document, as applicable each contract.

Item No.	Name of Goods or Related Services	Technical Description,Spec	Bidders pra	Reference	The bidder shall status		
		Particulars	Requirements	Proposed Tec description, Specif	page/np/Catalo gue/Page/no.	fully Complain pratially	
				Particulars	Details	1 1	complain
1	2	3	4	5			6
	1 10 10 10 10 10 10 10 10 10 10 10 10 10	Model Name/Number	Any				
		Engine Type:	Air Cooled				
	Mini Power Tiller 20 Hp	Fuel Type /Tank Capacity	Diesel/ Min 5.5 Ltrs.				
		Lube Capacity	Min: 3 ltrs	E AND THE		1	
A		Start System	Manual Pull				11
		Power	Max 26.8 KW				
		Tansmission	Gear			16 4	
		Blades	28 Pcs				
		Sheat	At list one.				77
		Model Name/Number	Any				
		Engine Type:	Air Cooled				
		Fuel Type /Tank Capacity	Diesel/ Min 3.5 Ltrs.	100			
В	Mini Tiller 7 Hp	Lube Capacity	Min:1.1ltrs				
-	viiii Tiner / rip	Start System	Manual Pull				
		Power	Max 5.2 KW/3600rpm	ACTUAL DESIGNATION OF THE PARTY			
		Tansmission	Gear				
		Blades	32 Pcs		1		

Of.

Mechanical Engineer

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		Model Name/Number	Any					
		Source	Electrical					
		Productivity	At least 150 Kg/h					
		Moter Power	3 Hp					1
С	Combine Mill	Туре	Electric starting system including 2 inlet (for grinding grain and rice)					
		Gross Weight	Not less than 80 kg.					
		Noise level & vibrations	Less noise level and less vibrations.					
		Model Name/Number	Any					-
		Gross Weight	420 Kg					
D	Rota Vater	Dimension	120119					
		Capacity(HP)	45-55					
		Blades/Dise/Type	54/2/C				1	
	Power Tiller Reaper	Model Name/Number	Any					
E		Cutting weidth	120 cm					
		Max output	12-22 HP					
		Attachment	Power Tiller					
		Model Name/Number	Any					
F	Mini Tiller Reaper	Cutting weidth	100 cm				11	
		Max output	6-7 HP					
		Attachment	Mini Tiller					
		Model Name/Number	Any					
		Source	Electrical					
G	Pyalet Prodution	Power	220 V/1ph		-			
	Mill	Max Power	Not less then 4 KW					
		Efficiency	50-100 Kg/hr					
,		Gross Weight	Not less than 70 kg.					
		Model Name/Number	Any					
		Power Source	Electrical/Hand Manual					
Н	Chaff Cutter	Cutting Capcity	* 350-950 kg/ hrs					
14	1	Moter Power	2 Hp	THE RES		1 S.31-11		7 312
		Type	3 Rola					
		Gross Weight	Not less than 90 kg.	STEEL TO	De .			

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		Model Name/Number	Any					
		Power Source	Electrical					
		Thresher Capcity	Not less then 1500 Kg/hr					
I	Corn Seller	Max Power	Not less then 1 KW					
Green .		Rated Voltage/Phase	220V/ 1Ph.					
		Gross Weight	Not less than 25 kg.					
Total Control		Model Name/Number	Any					
10		Engine Type:	Air Cooled					Maria Na
	D 16 #	Fuel Type /Tank Capacity	Petrol/ Min 500 ml.	811				
J	Brush Cutter	Cutting Blade	Nylon Cutter/3 tooth Matel					
		Handle	Loop Type Handle					1 1 1 1
		Gross Weight	Not less than 8 kg.					
		Model Name/Number	Any					
		Engine Type:	Air Cooled					
	a len u l	Fuel Type	Diesel			The same		
K	Self Propelled	Max Power	Not less then 6HP					
1 0	Reaper	Cutting weidth	1200 mm					
		Cutting Capacity	2000-3000 m2/h					
		Gross Weight	Not less than 200 kg.					
		Model Name/Number	Any		i u ME.			
	Wheat Thresher	Power Source	Attachment(Tractor)					
		Threshing Drum Diameter	Min:700 mm				44	
		Width of Threshing Drum	Min 900 mm	1 1 1			11 1	
L		No of Bloor/RPM	2 / 750					
		Thresher Efficency Grain Collection	95%		1111111			
1		Thresher Cleaning Efficency	94%					
9 77		Dimension(L*B*H)	Min(4400*1600*2500) mm					
		Gross Weight	Not less than 1125 kg.					1
		Model Name/Number	Any					
		Power Source	Attachment(Tractor)					
		Threshing Drum Diameter	Min:700 mm					1
		Width of Threshing Drum	Min 900 mm					
M	Paddey Thresher	No of Bloor/RPM	2 / 750					
1,		Thresher Efficency Grain Collection	95%		In the state of			
		* Thresher Cleaning Efficency	92%		H10.00.00			
		Dimension(L*B*H)	Min(4300*1500*2400) mm	- 2	京 加州			जासकाय
	1	Gross Weight	Not less than 1050 kg.	- N	Vienne C	16,	1 10	605

		Model Name/Number	Any			
		Power	Not less then -1.5KW			
N	Portable High	Voltage	220/50Hz			
	Pressure Cleaner	Stress	5-9 Mpa			
		Flow Rate	Not less then- 9 Ltrs/Min			
		Model Name/Number	Any			
		Power	Battery			
	Electrical Sprey	Tank Capacity	Min 18 Ltrs			
0		Pump Tyre	12V Motor	Janes I		
		Working Pressure	Minimum 0.4 mpa.		THE PARTY	10 11/1
		Spray Flow	2000 ml/min			
		Tank Metarial	PP/Metal			
		Model Name/Number	Any	# 33		
		Power	Manual			
		Trey Capacity	Standard			
P	Reda(Wheel	Wheel	Single			
	Barrow)	, Frame	Standard(Steel)		1 8	
		Dimension(L*B*H)	Min 130*47*54 CM			
		Weight	Not less then 12 kg.		l v a a	

Note: The major items indicated by bold and highlighted latters/alphabets/figures in the technical specifications. Non-compliance of those major items will result in non-responsiveness of the bid offered.

Bidder's signature......Date.....

Prepared by:

Gupta Bdr Pun Sr.Opr (Mechanical)

Signature:

Nabin Ghimire

Mechanical Engineer

Signature:-

Mechanical Engineer

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Item No.	Name of Goods or Related Services	Technical Description,Spe	cification and standards.	Bidders praposed Proposed Technical description, Specification and			Reference page/np/Catalo gue/Page/no.	The bidder shall status
		Particulars	Requirements					fully Complain pratially
				Parti	culars	Details		complain
1	2	3	4		5			6
		Model Name/Number	Any					21111
		Engine Type:	4 Strock Water/Air Cooled					
		Fuel Type /Tank Capacity	Diesel/ Min 20 Ltrs.					
		Lube Capacity	Min: 3 ltrs					
0	Power Tiller 22 Hp	Start System	Manual Pull					
Q		Engine Power	22 HP@2200rpm					
		Tansmission	Gear					
- 1		Blades	28 Pcs					Sadj.
		Sheat	At list one.					-
10		Weight	Min 180 Kg					
	Earth Auger	Model Name/Number	Any					
		Power out Put	Not Less then 2.5KW					
R		Engine Displacement	Not Less then: 60cc.					
100		Drillbit Diameter	100/200/350 mm					
		Weight	Not Less then: 12 Kg.					
1 5		Model Name/Number	Any					
		Power	Manual					
	Jap Planter(Seed	Trey Capacity	Standard					
S		Barral	Double					
0.00	Planter)	Frame	Standard Plastic					
19	1	Dimension(L*W*H)	Min 80*40*38 CM	- A - 1				
		Weight	Min 4 kg.					

Mechanical Engineer



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		Model Name/Number	Any		
		Power Source	Electrical		
	Flour Spicey Mill	Moter Power	3 Hp		
The state of the s		Phase	Single		
1		Frame/Body	Standard(Steel)		
		Capacity	200 kg/hr.		
		Dimension	Standard		
		Weight	Min 60 kg.		

Note: The major items indicated by bold and highlighted latters/alphabets/figures in the technical specifications. Non-compliance of those major items will result in non-responsiveness of the bid offered.

Bidder's signature.....Date.....

Prepared by:

Gupta Bdr Pun Sr.Opr (Mechanical) Nabin Ghimire Mechanical Engineer

Signature:- Signature:-

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Technical Specifications

Item No.	Names of Goods	Technical Description Spec	ification	Bidder Proposed Proposed Technical Specifications		Reference Catalogue	The bidder status Fully complain / Partially complain
W	Inverter For House , Office , Shop etc	Particulars	Required				
				Particular	Details		
		Model/ Name	Any				
		Load Option	900 - 1000VA			DESIGNATION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	
		Charge Over time	8 ms				
		Back up Time	8 Hrs				
		Input Voltage	220 - 250				
		Output Voltage	220		In the purchase		
		Battery Type	Flat and Tubular			TRANSPORT	
		Battery Voltage and Capacity	12 V and 150AH				
		Battery Charging current	15 AMP				
٧	WEIGHING MACHINE	Туре	Electronic Weighing Machine				4 4
		Display Type .	Digital				
		Material	Mild Steel/stainless steel/Iron.				
		Weighing Capacity	100kg				
		Battery Backup	70-80hrs.				
		size	49x57cm				
		Accuracy	10gm				
1		Directly Plug	220V Power Cord			MATERIAL PLANTS WERE	
		Platform size	400x400mm				net .

Er. Munish Thaleur NEC Reg. No. 203 Agriculture Category "A" The state of the state of

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