



०७८/०७९

च.न. ९

मदाने गाउँपालिका गाउँ कार्यपालिकाको कार्यालय



पुर्कोटदह, गुल्मी
लुम्बिनी प्रदेश, नेपाल

सूचना नं. १०८०

मिति : २०७८/०२/३०

कृषि औजार तथा उपकरणको मूल्य निर्धारण सम्बन्धी सूचना ।

मदाने गाउँपालिकाको आ.व. २०७८/०७९ गाउँपालिकाको साना कृषि औजार तथा उपकरण ५० % अनुदानमा वितरण गर्ने कार्यक्रम संचालनको लागि मदाने गाउँपालिकाको कृषि औजार अनुदान कार्यक्रम कार्यविधि, २०७४ अनुसार कृषि औजार उपकरण आपूर्तिको लागि मिति २०७८/१०/१७ गतेको सूचनाबाट सूचिकृत भएका आपूर्तिकर्ताहरुको नामावली मिति २०७९/०१/१४ गते वसेको मूल्याङ्कन समितिको बैठकबाट कृषि औजार तथा उपकरणको अधिकतम मूल्य निर्धारण गरीएकोले सम्बन्धित सबैको जानकारीको लागि सूचना प्रकाशन गरिएको छ ।

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२०७८/०२/३०

कमल प्रसाद भुसाल

प्रमुख प्रशासकीय अधिकृत
प्रमुख प्रशासकीय अधिकृत



कृषि यन्त्र उपकरणको अधिकतम मूल्य

सि.नं.	औजार उपकरणको नाम	स्पेशिफिकेसन	अधिकतम मूल्य	अनुदान रकम	
1	Kisan Mini-Tiller Smart	Engine Spec.		60000	30000
		Model	178 F Disel		
		Engine-Type			
		Fuel Capacity			
		Fuel Type	Disel		
		Rated RPM			
		Fuel Comsumption			
		Starting System			
		Cooling System			
		Transmission			
		Power	7H.P		
		Tiller Spec.			
		Working Depth			
		Working Width			
		Gear Shifting			
		Net/Gross Weight			
		Min. number of blades			
		Productivity			
		Handle			
		Certificate	CE,ISO		
2	Mini-Tiller Diesel Operated	Engine Spec.		82000	35000
		Model	India E agro D 105		
		Engine-Type	4-Stroke, Diesel Engine		
		Fuel Capacity	3- 5 Ltrs		
		Fuel Type	Diesel		
		Rated RPM	3600		
		Fuel Comsumption			
		Starting System	Manual Start		
		Cooling System			
		Transmission			
		Power	7 HP(5.2 Kw)		
		Tiller Spec.			
		Working Depth	1220 mm		
		Working Width			
		Gear Shifting	1,2,0,R		
		Net/Gross Weight	96-106Kg		
		Min. number of	32Pieces		

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कृषि यन्त्र उपकरणको अधिकतम मूल्य

सि.नं.	औजार उपकरणको नाम	स्पेशिफिकेसन	अधिकतम मूल्य	अनुदान रकम	
1	Kisan Mini-Tiller Smart	Engine Spec.		60000	30000
		Model	178 F Diesel		
		Engine-Type			
		Fuel Capacity			
		Fuel Type	Disel		
		Rated RPM			
		Fuel Comsumption			
		Starting System			
		Cooling System			
		Transmission			
		Power	7H.P		
		Tiller Spec.			
		Working Depth			
		Working Width			
		Gear Shifting			
		Net/Gross Weight			
		Min. number of blades			
		Productivity			
		Handle			
		Certificate	CE,ISO		
2	Mini-Tiller Diesel Operated	Engine Spec.		82000	35000
		Model	India E agro D 105		
		Engine-Type	4-Stroke, Diesel Engine		
		Fuel Capacity	3- 5 Ltrs		
		Fuel Type	Diesel		
		Rated RPM	3600		
		Fuel Comsumption			
		Starting System	Manual Start		
		Cooling System			
		Transmission			
		Power	7 HP(5.2 Kw)		
		Tiller Spec.			
		Working Depth	1220 mm		
		Working Width			
		Gear Shifting	1,2,0,R		
		Net/Gross Weight	96-106Kg		
		Min. number of	32Pieces		

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5	Mini-Tiller Operated	Fuel Type	Diesel	49900	24950
		Rated RPM	3000-6000		
		Fuel Consumption	285g/kw-h		
		Starting System	Manual Start		
		Cooling System	Forced Air Cooled		
		Transmission	Gear		
		Power	6H.P		
		Tiller Spec.			
		Working Depth	>100mm		
		Working Width	>750mm		
		Gear Shifting	1,2,0,R		
		Net/Gross Weight	90-115Kg		
		Min. number of blades	24Pieces		
		Productivity(m2/h)	>800		
		Handle	Steel		
		Certificate	CE,ISO,EPA		
6	Mini-Tiller ba kisan	Engine Spec.		68000	34000
		Model	178FC 1WG40115FCZ- Kishan Brand		
		Engine-Type			
		Fuel Capacity	3.5Ltrs		
		Fuel Type	Diesel		
		Rated RPM	3600 KPM Max Power		
		Fuel Consumption			
		Starting System	Recoil Start		
		Cooling System	Forced Air Cooled		
		Transmission	Gear		
		Power	7H.P		
		Tiller Spec.			
		Working Depth			
		Working Width			
		Gear Shifting			
		Net/Gross Weight			
		Min. number of blades	32Pieces		
		Productivity(m2/h)			
		Handle			
		Certificate			
		Engine Spec.			
		Model	178F (11T105F) Kishan Brand		
		Engine-Type	4-Stroke, Single Cylinder Diesel		
		Fuel Capacity	3.5Ltrs		
		Fuel Type	Diesel		
		Rated RPM	3600		
		Fuel Consumption	396g/kw-h		
		Starting System	Manual Start		
		Cooling System	Forced Air Cooled		

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		<table><tr><td>Min. number of blades</td><td>12 Pieces</td></tr><tr><td>Handle</td><td></td></tr><tr><td>Certificate</td><td></td></tr><tr><td>Handle</td><td></td></tr><tr><td>Certificate</td><td></td></tr></table>	Min. number of blades	12 Pieces	Handle		Certificate		Handle		Certificate																																	
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10	Mini-Tiller Petrol Operated	<table><tr><td colspan="2">Engine Spec.</td></tr><tr><td>Model</td><td></td></tr><tr><td>Engine-Type</td><td></td></tr><tr><td>Fuel Capacity</td><td></td></tr><tr><td>Fuel Type</td><td>Petrol</td></tr><tr><td>Rated RPM</td><td></td></tr><tr><td>Fuel Consumption</td><td></td></tr><tr><td>Starting System</td><td></td></tr><tr><td>Cooling System</td><td></td></tr><tr><td>Transmission</td><td></td></tr><tr><td>Power</td><td>7.5 H.P</td></tr><tr><td colspan="2">Tiller Spec.</td></tr><tr><td>Working Depth</td><td></td></tr><tr><td>Working Width</td><td></td></tr><tr><td>Gear Shifting</td><td></td></tr><tr><td>Net/Gross Weight</td><td></td></tr><tr><td>Min. number of blades</td><td></td></tr><tr><td>Productivity(m2/h)</td><td></td></tr><tr><td>Handle</td><td></td></tr><tr><td>Certificate</td><td></td></tr></table>	Engine Spec.		Model		Engine-Type		Fuel Capacity		Fuel Type	Petrol	Rated RPM		Fuel Consumption		Starting System		Cooling System		Transmission		Power	7.5 H.P	Tiller Spec.		Working Depth		Working Width		Gear Shifting		Net/Gross Weight		Min. number of blades		Productivity(m2/h)		Handle		Certificate		45000	22500
		Engine Spec.																																										
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11	Mini-Tiller	<table><tr><td colspan="2">Engine Spec.</td></tr><tr><td>Model</td><td>kk le256 D</td></tr><tr><td>Engine-Type</td><td></td></tr><tr><td>Fuel Capacity</td><td></td></tr><tr><td>Fuel Type</td><td>Diesel</td></tr><tr><td>Rated RPM</td><td></td></tr><tr><td>Fuel Consumption</td><td></td></tr><tr><td>Starting System</td><td></td></tr><tr><td>Cooling System</td><td></td></tr><tr><td>Transmission</td><td></td></tr><tr><td>Power</td><td>7.5 H.P</td></tr><tr><td colspan="2">Tiller Spec.</td></tr><tr><td>Working Depth</td><td></td></tr><tr><td>Working Width</td><td></td></tr><tr><td>Gear Shifting</td><td></td></tr><tr><td>Net/Gross Weight</td><td></td></tr><tr><td>Min. number of blades</td><td></td></tr><tr><td>Productivity(m2/h)</td><td></td></tr><tr><td>Handle</td><td></td></tr><tr><td>Certificate</td><td></td></tr></table>	Engine Spec.		Model	kk le256 D	Engine-Type		Fuel Capacity		Fuel Type	Diesel	Rated RPM		Fuel Consumption		Starting System		Cooling System		Transmission		Power	7.5 H.P	Tiller Spec.		Working Depth		Working Width		Gear Shifting		Net/Gross Weight		Min. number of blades		Productivity(m2/h)		Handle		Certificate		65000	32500
		Engine Spec.																																										
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7

Mini-Tiller

Transmission	Gear
Power	7H.P
Tiller Spec.	
Working Depth	150-300mm
Working Width	500-1050mm
Gear Shifting	1,2,0,R
Net/Gross Weight	126-137Kg
Min. number of blades	32Pieces
Productivity(m ² /h)	≥800
Handle	Steel
Certificate	CE,ISO,EPA

75000

35000

8

Mini-Tiller Chinise

Engine Spec.	
Model	173F
Engine-Type	4-Stroke, Single Cylinder Diesel
Fuel Capacity	2.5Ltrs
Fuel Type	Diesel
Rated RPM	3600
Fuel Consumption	
Starting System	Recoil Start
Cooling System	
Transmission	Gear
Power	7H.P
Tiller Spec.	
Working Depth	
Working Width	
Gear Shifting	1,0,2l
Net/Gross Weight	
Min. number of blades	3 PCS 4 Groups Dry land Blade
Productivity(m ² /h)	
Handle	
Certificate	

65000

32500

9

Mini-Tiller Petrol
Operated

Model	India E agro G 105
Engine-Type	4-Stroke, Petrol Engine
Fuel Capacity	3 Ltrs
Fuel Type	Diesel
Rated RPM	3600
Fuel Consumption	
Starting System	Manual Start
Cooling System	
Transmission	
Power	7 HP
Tiller Spec.	
Working Depth	44.9 Inch
Working Width	
Gear Shifting	1,2,0,R
Net/Gross Weight	96-106Kg

62001

31000.5

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12	Mini-Tiller	Model	186F	75000	35000
		Engine-Type	4-Stroke, Single CylinderDiesel		
		Fuel Capacity	3.5Ltrs		
		Fuel Type	Diesel		
		Rated RPM	3000-6000		
		Fuel Comsumption	396g/kw-h		
		Starting System	Manual Start/Electric		
		Cooling System	Forced Air Cooled		
		Transmission	Gear		
		Power	9H.P		
		Tiller Spec.			
		Working Depth	≥120mm		
		Working Width	≥1150mm		
		Gear Shifting	1,2,0,R		
		Net/Gross Weight	125-165Kg		
		Min. number of blades	32Pieces		
		Productivity(m2/h)	≥800		
		Handle	Steel		
		Certificate	CE,ISO,EPA		
		Engine Spec.			
		Model	HT 105F		
		Engine-Type	Single Cylinder 4- Stroke Air Colled		
		Fuel Capacity	3.5 Ltrs		
		Fuel Type	Diesel		
		Starting System			
Rated RPM	3600				
Transmission	Gear				
Power	7HP				
Tiller Spec.					
Working Depth	100mm				
Working Width	1050mm				
Gear Shifting	Transmission Gear				
Gross Weight	120 Kg				
Min. number of blades	32				
Productivity(m2/h)					
Certificate					
Engine Spec.					
Model	178F Diesel Engine				
Engine-Type	Single Cylinder4- Stroke				
Fuel Capacity	3.5 Ltrs				
Fuel Type	Diesel				
Starting System					
Cooling System					
Transmission					
Power	7HP				
Mini-Tiller Chinise					

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14	Smart 105FC ZC	Tiller Spec. Working Depth Working Width Gear Shifting Gross Weight 125 Kg Min. number of blades Productivity(m2/h) Certificate	57777	47777.5
15	Mini-Tiller SKT Kisan	Engine Spec. Model ST 171 D Engine-Type Single Cylinder 4- Stroke Fuel Capacity 2.5 Ltrs Fuel Type Diesel Starting System Manul Recoil System Cooling System Rated Speed 3600 Power 5.5 HP 3.6 KW Tiller Spec. Working Depth 100 mm Working Width 950-1050 mm Gear Shifting Full gear transmission Gross Weight 98/108 Kg Min. number of blades 24 Productivity(m2/h) Certificate	58000	29000
16	Corn Thresher/Sheller	Engine Spec. Model 5TY-43-86/ Single Tube Power/ Voltage (Kw/V) 0.95/220 Speed RPM 1800 Threshing Rate >95% Broken Rate <1% Capacity(kg/hr) 1000-1200 Weight(kg) 16.5	20000	7000
17	Corn Thresher/Sheller	Engine Spec. Model 5TY-43-86*2/ Double Tube Power/ Voltage (Kw/V) 0.95/220 Speed RPM 1800 Threshing Rate >95% Broken Rate <1% Capacity(kg/hr) 1800 Weight(kg) 22	25000	7000



18	Corn Thresher/Sheller	Engine Spec.		14000	7000
		Model	5TY-60		
		Power/ Voltage (Kw/V)	1.1HP/220		
		Speed RPM	1680		
		Threshing Rate	>95%		
		Broken Rate	<1%		
		Capacity(kg/hr)	1500		
		Weight(kg)	20		
19	Chaff Cutter (Hay & Grass Cutter)	Engine Spec.		15000	7500
		Model	9ZT-0.6 Belt Type		
		Power/ Voltage (Kw/V)	2.2/220		
		Speed RPM	2800		
		Length of grass after cutting	2-3cm		
		Weight(kg)	46		
20	Chaff Cutter	Engine Spec.		32000	16000
		Model	SKT China		
		Mouth			
		Power/ Voltage (HP/V)	3 HP /220V		
		Speed RPM			
		Capacity(kg/hr)			
		No. of roller/ cylinder			
21	Chaff Cutter	Engine Spec.		37000	17500
		Model	9zT-1		
		Mouth			
		Power/ Voltage (HP/V)	2.2HP/220		
		Speed	10000		
		Capacity(kg/hr)			
		No. of roller/ cylinder			
		Weight(kg)	50		
22	Chaff Cutter	Engine Spec.		36000	17500
		Model	source Electric/hand manual		
		Mouth	8"		
		Power/ Voltage (HP/V)	2HP		
		Speed RPM			
		Capacity(kg/hr)			
		No. of roller/ cylinder	3		

		Weight(kg)			
		Engine Spec.			
23	Indian Chaff Cutter	Model	5TY-60W	30000	15000
		Mouth	8"		
		Power/ Voltage (HP/V)	2HP/220		
		Speed RPM	1680		
		Capacity(kg/hr)	1500-2500		
		No. of roller/ cylinder	2		
		Weight(kg)	35		
		Engine Spec.			
24	Battery Power Sprayer	Model	BS 21 Indian	3800	1900
		Rated Tank Capacity	16 -18Ltrs		
		Pump Type	12V motor diaphragm pump		
		Battery	12V, 8Ahr rechargeable		
		Capacity(kg/hr)			
		Working Pressure	0.45Mpa		
		Time of full charge	6-8 hrs		
		Spray Flow			
		Engine Spec.			
25	Battery Power Sprayer	Model	Knaspack Battery 2 in 1	4500	22500
		Rated Tank Capacity	16Ltrs		
		Pump Type	12V motor diaphragm pump		
		Battery	12V, 9Ahr rechargeable		
		Capacity(kg/hr)	1500-2500		
		Working Pressure	0.4Mpa		
		Time of full charge	6-8 hrs		
		Spray Flow	2100ml/min		
		Engine Spec.			
26	Manual Sprayer	Model	Knaspack Hand Sprayer	2000	1000
		Rated Tank Capacity	16Ltrs		
		Pump Type	Hand Operated		
		Capacity(kg/hr)	1500-2500		
		Working Pressure	0.2-0.3Mpa		
		Hose Length	1.2m PVC hose		
		Nozzle	Fan nozzle, 2,3,4 holes nozzle with sprayer		
		Engine Spec.			
		Model	5 tg 80		
		Power			
		Roller Speed			
		Fan Speed			



27	Multi Crops Threshing skt China	Total Loss		60000	30000
		Breakage Loss			
		Productivity			
		Gross Weight			
		Fuel Capacity			
		Engine Tyoe			
29	Combine Rice mill skt	Engine Spec.		42000	21000
		Model	6nf		
		Power	2.2		
		Roller Speed	1200 Milling		
		milling	180		
		crushing	250		
		Breakage Loss			
		Productivity			
		Gross Weight	80kg		
		Fuel Capacity			
		Engine Tyoe	claw type		
29	PouderCrusher machine	Engine Spec.		33000	16500
		Model	xg 19		
		Power	2.5 -5 hp 220 v		
		Roller Speed	5500 Milling		
		milling	180		
		crushing	250		
		Breakage Loss			
		Productivity			
		Gross Weight			
		Fuel Capacity	310kg /h		
		Engine Tyoe	single fase		
29	PouderCrusher machine	Engine Spec.		37000	18500
		Model	1.9fc24k		
		Power	3 hp 230 v		
		Roller Speed	1200 Milling		
		milling	180		
		crushing	250		
		Breakage Loss			
		Productivity			
		Gross Weight	80kg		
		Fuel Capacity	280kg /h		
		Engine Tyoe	single fase		
29	Combine Rice mill smart	Engine Spec.		42000	21000
		Model	6nf		
		Power	2.2		
		Roller Speed	1200 Milling		
		milling	180		
		crushing	250		
		Breakage Loss			

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		Productivity			
		Gross Weight	80kg		
		Fuel Capacity			
		Engine Type	claw type		
			Engine Spec.		
		Model	5TG80, 170P		
		Power	7H.P, Petrol		
		Roller Speed	16Ltrs		
		Fan Speed	Hand Operated		
		Total Loss	≤2%		
		Breakage Loss	≤2%		
			Wheat, 200-300Kg/hr 100-150kg/hr 500kg/hr		
		Productivity			
		Gross Weight	92kg		
		Fuel Capacity	3.6L. trs		
		Engine Type	Single Cylinder, 4 Stroke, Force Cooling OHV		
29	Multi Crops Thresher			65000	32500
			Engine Spec.		
		Mouth	7-9 Inch		
		Power Source	Electric Roller		
		Power	1.5-2HP		
		V-Belt	30-34 Inch		
		Weight of head	27-30 Kg		
		Weight of V Belt			
		Wheel	20-23Kg		
		Voltage	220V		
		Automatic Grade	Semi-Automatic		
		Capacity (Kg/Hr)	275-320		
		Supply Phase	Single Phase		
		Machine Gross Weight	85-100Kg		
		Frequency	50-60Hz		
		Material/ Finish	Iron- Color Coated		
30	Chaff Cutter			35000	17500
			Wheel Spec.		
		Power	China 9 Inch Lenth 32 Pic		
		Tilling width			
		Tilling Depth			
31	Falli Set			3808	1904
			Engine Spec.		
		Capacity	100 kg 7 digit		
		Size	smart		
		Power Source	Rechargeable mini battry 6v/4ah		
		Material/ Finish			
32	Digital Weight Machine			15000	7000
			Engine Spec.		
		Capacity	200 kg 7 digit		
		Size	bench scale		
33	Digital Weight Machine			16000	7000

3097.



		Power Source	Rechargeable mini battery 6v/4ah		
		Material/ Finish			
34	Digital Weight Machine	Engine Spec.		13000	6500
		Capacity	100 kg		
		Size	gold tek		
		Power Source	Rechargeable mini battery 6v/4ah		
		Material/ Finish			
35	Digital Weight Machine	Engine Spec.		22500	7000
		Capacity	100 kg		
		Size	400*400 mm		
		Power Source	Rechargeable		
		Material/ Finish			
36	Digital Weight Machine	Engine Spec.		12000	6000
		Capacity	100 kg		
		Size	Indian		
		Power Source	Rechargeable		
		Material/ Finish	Stainless Steel & Cast Iron		
37	Sugarcane Crusher	Engine Spec.		55000	25000
		Power of Motor	2Hp		
		Number of Roller	2		
		Power Source	Manual Plus Electric		
		Material/ Finish	Stainless Steel & Cast Iron		
38	Sugarcane Crusher	Engine Spec.		132000	25000
		Power	8Hp		
		Number of Roller	2		
		Material/ Finish	Stainless Steel & Cast Iron		
		Power Source	Electric Plus Diesel Engine		
39	Silpaulin Plastic	Plastic Spec.		7380	2250
		GSM	120		
		Size	6*12		
40	Silpaulin Plastic	Plastic Spec.		6150	2250
		GSM	120		
		Size	6*10		
41	Silpaulin Plastic	Plastic Spec.		5600	2250
		GSM	90		
		Size	6*12		
42	Silpaulin Plastic	Plastic Spec.		4500	2250
		GSM	120		
		Size	6*10		

[Handwritten signatures and notes at the bottom of the page]



कृषि यन्त्र उपकरण आपूर्तिको लागि मदाने गाउँपालिकामा सूचिकृत आपूर्तिकर्ताहरु

सि.नं.	आपूर्तिकर्ताको नाम	ठेगाना	सम्पर्क व्यक्ति	सम्पर्क नम्बर
1	पृथ्वी कृषि संसार	प्युठान	वासुदेव थापा	९८५७८३३४५५
2	सरल यन्त्र प्रा.लि	रुपन्देही		९८४७४०६४४२
9	श्री निश्चल ड्रेड एण्ड जनरल सप्लायर्स	चितवन	तोप बहादुर कुँवर	९८४५२४१४८९
4	लक्ष्मी एग्रो सप्लायर्स	गुल्मी	भुवन कुँवर	९८५७०६१५३९
5	बुटवल अटोमोबाईल	रुपन्देही	कमल क्षेत्री	९८५७०३३९०६

(Handwritten signatures and initials)