

राष्ट्रिय कृषि आधुनिकीकरण कार्यक्रम, कार्यक्रम कार्यान्वयन एकाइ, सिन्धुपाल्चोक को आ.च. २०८२/८३ मा अनुदान प्रयोजनार्थ सारभुत रुपमा प्रवाहप्राही भएका दुग्ध चित्त्यान केन्द्र स्थापना/सुदिकरण तथा दुग्धजन्य पदार्थको मूल्य अभिवृद्धी कार्यक्रम, कृषि यान्त्रिकरण सहयोग कार्यक्रम र पशुपालनमा प्रयोगहुने उपकरणहरूको न्यूनतम इकाई दररेटको विवरण

S.N	Name of Machine(s)/Implement	Required Technical Specifications	Unit	न्यूनतम अनुदान इकाई दररेट		Remarks
				In figures (Nrs.)	In Words	
1	Mini Tiller (Gasoline)	Mini tiller of not less than 4.0KW,170F capacity, 4 stoke petrol, engine displacement volume of 196CC, air cooling, manually starting engine, gear system power transmission, 1,2,0,-1 numbers of gears, gross weight of 80-90 kg and fuel tank capacity having not less than 3.5 lit., and having double clutch system for safety use. Tilling width should be less than 850 mm with transport wheel 4.00-8 tyre/tubeless. A set of 24 tilling blades and tool box should be added as spare parts. Required amount of lubricating and fuel oil for testing purpose should include and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required	Complete Set	35,000	Thirty five thousand rupees only	
2	Mini Tiller (Gasoline)	Mini tiller of not less than 5.2KW,177F capacity, 4 stoke petrol displacement volume of 260CC, air cooling, manually starting engine, gear system power transmission, 1,2,0,-1 numbers of gears, gross weight of 120-140 kg and fuel tank capacity having not less than 4 lit., and having double clutch system for safety use. Tilling width should be less than 1100 mm with transport wheel 4.00-8 tyre/tubeless. A set of 32 rotor blades and tool box should be added as spare parts. Required amount of lubricating and fuel oil for testing purpose should include and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required.	Complete Set	46,000	Forty six thousand rupees only	
3	Mini Tiller (Diesel)	Mini tiller of not less than 3.6KW,173F capacity, 4 stoke diesel 247cc, air cooling, manually starting engine, gear system power transmission, 1,2,0,-1 numbers of gears, gross weight of above 80 kg and fuel tank capacity having not less than 2.5 lit., and having double clutch system for safety use. Tilling width should be 900-1000 mm with transport wheel 4.00-8 tyre/tubeless. A set of 32 rotor blades and tool box should add as spare parts. Required amount of lubricating and fuel oil for testing purpose is included and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required.	Complete Set	45,000	Forty five thousand rupees only	
4	Mini Tiller (Diesel)	Mini tiller of not less than 4KW,178F capacity, 4 stoke diesel 280cc, air cooling, manually starting engine, gear system power transmission, 1,2,0,-1 numbers of gears, gross weight of above 115 kg and fuel tank capacity having not less than 4 lit., and having double clutch system for safety use. Tilling width should be 1000-1200 mm with transport wheel 4.00-8 tyre/tubeless. A set of 32 rotor blades and tool box should add as spare parts. Required amount of lubricating and fuel oil for testing purpose is included and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required.	Complete Set	52,000	Fifty two thousand rupees only	

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S.N	Name of Machine(s)/Implement	Required Technical Specifications	Unit	न्यूनतम अनुमान इकाई वररुट		Remarks
				In figures (Nrs.)	In Words	
5	Mini Tiller (Diesel)	Mini tiller of not less than 6.0KW, 186F capacity, 4 stoke diesel 300cc, air cooling, manually starting engine, gear system power transmission, 1,2,0,-1 numbers of gears, gross weight of above 135 kg and fuel tank capacity having not less than 4 lit, and having double clutch system for safety use. Tilling width should be 1000-1200 mm with transport wheel 4.00-8 tyre/tubeless. A set of 32 rotor blades and tool box should add as spare parts. Required amount of lubricating and fuel oil for testing purpose is included and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required.	Complete Set	68,000	Sixty eight thousand rupees only	
6	Power Tiller	Power tiller of not less than 8.5KW capacity rated speed not less than 2200rpm with net weight not less than 160-180kg suitable for multipurpose farm work, having single cylinder, 4 stoke, horizontal, diesel engine and water hopper cooling system, gear and chain system power transmission, 2- reverse, 6-forward (both high low) numbers of gears with fuel tank capacity having not less than 12 lit, minimum ground clearance 180 mm with transport wheel 6.00-12 tyre/tubeless. A set of rotary cultivators attached having minimum of 18 blades and covering minimum of 500-700 mm tilling width. Required amount of lubricating and fuel oil for testing purpose is included and must be ISO certified and comes with a toolbox set for easy maintenance and minimum of 1 year's service warranty covering both the engine and overall machine is required.	Complete Set	1,60,000	One lakh sixty thousand rupees only	
7	Flour Mill /Disc Mill	A complete grain flour milling plant for animal feed making purpose, having milling capacity of 150-200 kg/hr, gross weight should be 40-55 kg. Made of mild steel materials & working with 1.5KW, 220V/50HZ/2800rpm single phase electric motor with 100% copper coil with belt safety cover.	Complete Set	23,000	Twenty three thousand rupees only	
8	Flour Mill /Disc Mill	A complete grain flour milling plant for animal feed making purpose, having milling capacity of 200-250 kg/hr, gross weight should be 45-55 kg. Made of mild steel materials & working with 2.2KW, 220V/50HZ/2800rpm single phase electric motor having 100% copper coil with belt safety cover.	Complete Set	28,000	Twenty eight thousand rupees only	
9	Chaff Cutter (Electric)	Semi automatic chaff cutter suitable for both green and dry hard and soft grasses, working capacity minimum 400 kg/hrs (green grass base), operated by single phase at least 1.45KW electric motor. no of cutting blades 2 or more and no of roller 3 gross weight should be 110-140 kgs.	Complete Set	30,000	Thirty thousand rupees only	
10	Multifunctional Chaff Cutter (Electric)	Semi automatic chaff cutter suitable for both green and dry hard and soft grasses, Grinding capacity ranging from 30 to 50 kg/hrs, Production capacity of 800 to 900 kg/hr (green grass base), operated by single phase at least 2.5KW electric motor having 100% copper coil, Motor speed of 2800 RPM ensures rapid processing no of cutting blades 2 or more and no of roller 3 gross weight should be 100-120kgs.	Complete Set	30,000	Thirty thousand rupees only	

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S.N	Name of Machine(s)/Impliments	Required Technical Specifications	Unit	न्यूनतम अनुदान इकाई वररट		Remarks
				In figures (Nrs.)	In Words	
11	Mini Corn Sheller (Single tube)	Single tube electric motor operated mini corn sheller made of stainless steel with high threshing ratio and low crushing ratio. Having capacity of at least 200 kg/hour, gross weight minimum 15 kg and single phase motor should be minimum rated 100 % copper wire not less than 0.5 hp. Clean separation with non-slip base for safety.	Complete Set	8,500	Eight thousand five hundred rupees only	
12	Mini Corn Sheller (Multiple cob feeding)	Multiple cob feeding electric motor operated mini corn sheller made of stainless steel with high threshing ratio and low crushing ratio. having capacity of at least 400 kg/hour, gross weight minimum 20 kg and single phase motor should be minimum rated 100 % copper wire not less than 1 hp. Clean separation with non-slip base for safety.	Complete Set	13,000	Thirteen thousand rupees only	
13	Digital Weighing Machine	Platform type digital weighing scale, capacity 0-200kg tolerance error (+/- 20grams) 600mm*600mm size. Indication: 7 segments led, 2.5mm height, red display. Inbuilt battery auto charging facility, automatic voltage regulator (a. V. R.), sturdy mechanism with overload protection.	Complete Set	18,000	Eighteen thousand rupees only	
14	Digital Weighing Machine	Platform type digital weighing scale, capacity 0-100kg tolerance error (+/- 20grams) 600mm*600mm size. Indication: 7 segments led, 2.5mm height, red display. Inbuilt battery auto charging facility, automatic voltage regulator (a. V. R.), sturdy mechanism with overload protection.	Complete Set	15,000	Fifteen thousand rupees only	
15	Cow mat	Dimensions				
		Material	6ftX4ftX17 mm.			
		Pattern (Top)	High Quality Rubber			
		Pattern (Bottom)	Chequered - Geometric Shapes, Diamond Shaped			
		Thickness	Wide-groove, Drain Channel			
		Weight	Not less than 17mm			
16	Cow mat	Dimensions				
		Material	Not less than 36 kg			
		Pattern (Top)	6ftX4ftX17 mm.			
		Pattern (Bottom)	High Quality Rubber			
		Thickness	Chequered - Geometric Shapes, Diamond Shaped, interlock system			
		Weight	Wide-groove, Drain Channel			
			Per Number/ Per Piece	6,500	Six thousand five hundred rupees only	
			Per Number/ Per Piece	7,000	Seven thousand rupees only	

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S.N	Name of Machine(s)/Implement	Required Technical Specifications	Unit	ನೈತಮ ಅನುಲನ ಇಕಾರ್ಡ್ ದರರೇಡ		Remarks
				In figures (Nrs.)	In Words	
17	Cow mat	Dimensions	Per Number/ Per Piece	6,500	Six thousand five hundred rupees only	
		Material				
		Pattern (Top)				
		Pattern (Bottom)				
		Thickness				
		Weight				
18	Milk Can 10 ltrs	Model	Per Number/ Per Piece	3,800	Three thousand eight hundred rupees only	
		Capacity				
		Thickness				
		Material				
		Construction				
		Weight				
19	Milk Can 20 ltr	Model	Per Number/ Per Piece	9,000	Nine thousand rupees only	
		Capacity				
		Thickness				
		Material				
		Construction				
		Weight				
20	Milk Can 40 ltrs	Model	Per Number/ Per Piece	11,500	Eleven thousand five hundred rupees only	
		Capacity				
		Thickness				
		Material				
		Construction				
		Weight				
21	Milking machine	Type	Complete Set	90,000	Ninety thousand rupees only	
		Power				
		Capacity				
		Pulsation ratio				

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S.N	Name of Machine(s)/Implementments	Required Technical Specifications	Unit	न्यूनतम अनुदान इकाई वरिष्ठ		Remarks
				In figures (Nrs.)	In Words	
22	Khuwa Machine	40-60 liters capacity it prepares khoa of 10-30liter of milk in around 45-55 minutes and consumes about 8-2.5kg of gas, operated with LPG/Diesel, motor not less than 1 hp, volume of container 55-225 liter with stainless steel side cover.	Complete Set	1,45,000	One lakh forty five thousand rupees only	
23	Deep Freezer	Capacity	Complete Set	42,000	Forty two thousand rupees only	
		Temperature range				
		External size(W*D*H)mm				
		Internal size(W*D*H)mm				
		External Material				
		Internal Material				
		Power				
		Weight				
		Capacity				
		Temperature range				
24	Deep Freezer	External size(W*D*H)mm	Complete Set	52,000	Fifty two thousand rupees only	
		Internal size(W*D*H)mm				
		External Material				
		Internal Material				
		Power				
		Weight				

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