

Government of Odisha
DEPARTMENT OF AGRICULTURE AND FOOD PRODUCTION, ODISHA
KRUSHI BHAWAN, BHUBANESWAR

File No.: DAFP-FM-MISC-0009-2023 Letter No.: 10667 dt. 16.03.2024

To

The CDAOs (All)

Executive Engineers (All)

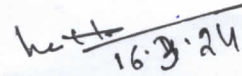
Sub: Revised indicative cost for seven no of machines w.e.f. 01.04.2024.

Sir,

With reference to the above mentioned subject, please find here the revised indicative cost with assistance limit w.e.f. 01.04.2024 for information and wide circulation among all stakeholders.

Yours faithfully,

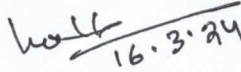
Encl: As above (soft copy attached)


16.3.24
Chief Engineer (Agril.)

Memo No-

Dt-

Copy along with the copy of enclosure forwarded to Smt. Sarita Sahoo, Sr. Technical Director, NIC, Bhubaneswar for information & necessary action. She is requested to upload the same in Agrisnet & odishafarmmachinery portals. Software may be updated accordingly w.e.f. 01.04.2024.


16.3.24
Chief Engineer (Agril.)

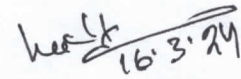
Memo No.

10668

Dt-

16.03.2024

Copy forwarded to Development Engineer, OFMRDC/Director SLFMTTC/SEs (All) for information & necessary action.


16.3.24
Chief Engineer (Agril.)



Government of Odisha
DIRECTORATE OF AGRICULTURE AND FOOD PRODUCTION
KRUSHI BHAWAN, BHUBANESWAR

File No.: DAFP-FM-MISC-0009-2023 Letter No.: ~~10227~~ 14-05-2024
Date: 14-05-2024

Assistance limit - with revised Indicative costs for following machines - w.e.f. 1.4.2024

Pattern of Assistance

Sl No.	Implements/Machines & Description		Schemes in which to be popularised	For SC, ST, Small & Marginal farmers Women beneficiary		For other beneficiary		For Registered WSHGs (under State Plan)		Indicative cost in Rs.
	Category	Sub category		Pattern of Assistance	Maximum Permissible subsidy per Machine/ Equipment per beneficiary	Pattern of Assistance	Maximum Permissible subsidy per Machine/ Equipment per beneficiary	Pattern of Assistance	Maximum Permissible subsidy per Machine/ Equipment per beneficiary	
1	RR Sheller Curn Polisher	3Hp	State Plan	60%	49,200	50%	41,000	75%	61,500	82,000
		> 3Hp			66,000		56,000		82,500	
		Tractor operated			1,50,000		1,25,000		1,87,500	
2	Pulveriser	With 3Hp BIS motor Capacity-Minimum 30 kg/hr	State Plan	60%	13,860	50%	11,550	75%	17,325	23,100
3	Mini Rice Mill	With 3Hp BIS motor	State Plan	60%	13,860	50%	11,550	75%	17,325	23,100
4	PH digger	Self propelled	RKVY/SMAM/NFSM/ State Plan	50%	7,000	40%	5,600	75%	10,500	14,000



	Tractor operated		50%	49,250	40%	39,400	75%	73,875	98,500
5	Brush Cutter	All types	50%	7,000	40%	5,600	75%	10,500	14,000
6	Rice Puffing Machine	Stainless steel (SS) body, BIS motor 0.5HP, LPG burner, Capacity upto 30 kg per hour, puffing percentage 93% and above	60%	62,400	50%	52,000	75%	78,000	1,04,000
			Mild steel (MS) body, BIS motor 0.5HP, LPG burner, Capacity upto 30 kg per hour, Puffing percentage 93% and above	60%	54,000	50%	45,000	75%	67,500
7	Power Weeder	State Plan	50%	Upto 3Hp	40%	8,000	75%	15,000	20,000
				> 3 Hp upto 4 Hp		15,000		22,500	30,000
				> 4Hp upto 5 Hp		20,000		16,000	30,000
				> 5Hp upto 6 Hp		25,000		20,000	37,500
				> 6 Hp		30,000		24,000	45,000

W.D.Y.
14.3.21

Chief Engineer (Agril.)

Director of Agriculture &

Food Production, Odisha