

GOVERNMENT OF ODISHA

DEPARTMENT OF AGRICULTURE & FARMERS' EMPOWERMENT  
DIRECTORATE OF AGRICULTURE & FOOD PRODUCTION, ODISHA  
KRUSHI BHAWAN, BHUBANESWAR

File No. PT2-DAFP-FM-MISC-0009-2023-LetterNo. 13562 Date: 22-04-2025

To

The Superintending Engineer (Agril.)(All)/

Chief District Agriculture Officers (All)/

Executive Engineer (Agril.)(All)

Sub: Pattern of Assistance and indicative cost of different SLTC approved machineries w.e.f. 01.04.2025.

Sir,

In inviting a reference to the subject captioned above, I am directed to enclose herewith the approved "Pattern of Assistance and indicative cost of different SLTC approved machineries w.e.f. 01.04.2025" for information & wide circulation among the all the stake holders.

Yours faithfully,

Encl: As above

  
Chief Engineer (Agril.)

Memo No- 13563

/Agril, dated- 22-04-2025

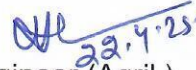
Copy forwarded to the Senior Technical Director, NIC, Bhubaneswar for information and necessary action. She is requested to incorporate the new "Pattern of Assistance and indicative cost immediately in the odisha farm machinery portal.

  
Chief Engineer (Agril.)

Memo No- 13564

/Agril. Dated: 22-04-2025

Copy along with copies of enclosures forwarded to the Development Engineer, OFMRDC for information and necessary action.

  
Chief Engineer (Agril.)



**PROCEEDINGS OF THE PRICE MONITORING COMMITTEE MEETING FOR PRICING/FIXATION OF INDICATIVE PRICE OF DIFFERENT EXISTING & NEW FARM IMPLEMENTS/MODELS HELD ON DT 11.03.2025 AT 03.30PM IN THE CONFERENCE HALL OF DE, OFMRDC, SATYANAGAR, BHUBANESWAR**

The Price Monitoring Committee meeting for pricing/fixation of indicative price of different new and existing farm implements/models was held on dt.11.03.2025 in the conference hall of DE, OFMRDC, Satyanagar at 3.30 PM under the Chairmanship of the Chief Engineer (Agril.), O/o the DA & FP (O), Bhubaneswar. The list of the participants is enclosed at Annexure-1.


At the outset the Development Engineer, OFMRDC welcomed the participants and apprised the Committee about the purpose of the meeting for fixing of indicative price of existing as well as new implements/machineries included in last SLTC i.e 2024-25 1st phase. He apprised that a good number of manufacturers selected in SLTC (2024-25 1st phase) have applied for fixation of price of their make and models and inclusion in DBT fold.

After thorough discussion among the members of PMC, the indicative price of the new and existing implements have been fixed basing on different parameters as detailed below.


1. Grouping of implements basing on parameters like capacity, HP etc.
2. The ex-factory price uploaded in the portal/given from different manufacturers
3. Online price of similar machines were taken as per Gol guidelines.
4. Costing as per SMAM subsidy ceiling
5. MRP from different manufacturers in the group
6. Prevalent Indicative price for existing implements/machinery and sale figures


The suggestive indicative price and the pattern of assistance for both new and existing machines as discussed are given at Annexure-1. The working sheet for the existing and new machines as decided are also enclosed at Annexure-2 and Annexure-3 respectively.


The meeting ended with vote of thanks to the Chair and participants.


  
Er Bishnu Prasad Mishra  
Development Engineer, OFMRDC

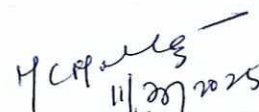
  
Er Chodhury Debabrata Das  
Director, SLFMTTC, BBSR

  
Er Manaranjan Mantry  
DGM (Technical), OAIC, BBSR

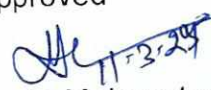
  
Sri M R Samantray  
FA-cum-CAO,  
O/O DA&FP(O),  
Bhubaneswar

  
CT&GST Officer, Sales Tax,  
Bhubaneswar

  
Er Patitapaban Khandagiri  
SE, C/Z, BBSR



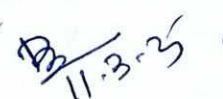
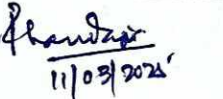
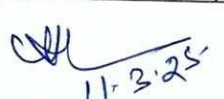

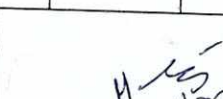

  
Dr Mahendra Mohanty  
Professor, CAET, OUAT

Approved

  
Er Muktikanta Mohapatra,  
Chief Engineer(Agril), O/O DA&FP(O), Bhubaneswar

**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| SI No.  | Implements/Machines & Description                        |  | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| <b>LAND PREPARATION( Exiting Machineries/Implement)</b> |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 1   | Power Tiller   | 8 BHP & above (Imported).                      | SMAM/ State Plan                   | 50%                          | 70000  | 40%                   | 56000  | 75%                   | 105000   | 140000                 |
|   |  | 8 BHP & above (Indian)                         | State Plan                         | 50%                          | 85000  | 40%                   | 68000  | 75%                   | 127500   | 170000                 |
| 2   | Tractor  | 2WD (above 20-40 PTO HP)                       | State Plan                         | 50%                          | 120000   | 40%                   | 120000   | 75%                   | 165000   | As per OAIC price      |
|   |  | 2WD-4WD (above 40 upto 70 PTO HP)              | State Plan                         | 50%                          | 150000   | 40%                   | 150000   | 75%                   | 210000   | -do-                   |
| 3   | Rotavator  | 4-5 feet (20-35bhp) Tractor driven             | SMAM/State Plan                    | 50%                          | 33400  | 40%                   | 26720  | 75%                   | 50100  | 66,800                 |
|   |  | 5 feet   |                                    | 50%                          | 42000  | 40%                   | 33600  | 75%                   | 63000  | 84000                  |
|   |  | 6 feet & above                                 |                                    | 50%                          | 43000  | 40%                   | 34400  | 75%                   | 64500  | 86000                  |
| 4   | PH digger  | Self propelled                                 | State Plan                         | 50%                          | 4600   | 40%                   | 3680   | 75%                   | 6900   | 9,200                  |
|   |  | Tractor operated                               |                                    | 50%                          | 35000  | 40%                   | 28000  | 75%                   | 52500  | 70,000                 |
| 5   | Laser Guided Leveller                                    |  | SMAM/ State Plan                   | 50%                          | 125000   | 40%                   | 100000   | 75%                   | 187500   | 250000                 |
| 6   | Sub Soiler (above 35 hp tractor)                         | Single bottom                                  | SMAM/ State Plan                   | 50%                          | 17500  | 40%                   | 14000  | 75%                   | 26250  | 35000                  |
|   |  | Two bottom                                     |                                    |                              | 30000  |                       | 24000  |                       | 45000  | 60000                  |
|   |  | Three bottom                                   |                                    |                              | 55000  |                       | 44000  |                       | 82500  | 110000                 |
| 7   | MB Plow (Tractor Operated) for Tractor                   | 2 Bottom (35 hp and above)                     | State Plan / SMAM                  | 50%                          | 13,500   | 40%                   | 10800  | 75%                   | 20250  | 27000                  |
|   |  | Reversible (35 hp and above)                   |                                    | 50%                          | 20,000   | 40%                   | 16000  | 75%                   | 30000  | 40000                  |
|   |  | Reversible MB Plough Tractor mounted.          |                                    | 50%                          | 39,500   | 40%                   | 31600  | 75%                   | 59250  | 79000                  |
|   |  | Two bottom hydraulically reversible MB Plough. |                                    |                              |  |                       |  |                       |  |                        |
| 8   | Disc Plow (Tractor Operated) for 35 hp and above Tractor | 2 DISCs  | State Plan / SMAM                  | 50%                          | 15,000   | 40%                   | 12000  | 75%                   | 22500  | 30000                  |
|   |  | Reversible                                     |                                    | 50%                          | 20,000   | 40%                   | 16000  | 75%                   | 30000  | 40000                  |
| 9   | Self Propelled Tool Bar (Ride on Type), Max 8.6 Hp       |  | State Plan / SMAM                  | 50%                          | 91,500   | 40%                   | 73200  | 75%                   | 137250   | 183000                 |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| SI No.  | Implements/Machines & Description                             |  | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| 10  | Roto Puddler  | Upto 1500 mm effective width, 25-30 hp Tractor             | SMAM/ State Plan                   | 50%                          | 42,500   | 40%                   | 34000  | 75%                   | 63750  | 85000                  |
|   |   | Working width: 1800 mm to 2099 mm, (35 hp & above Tractor) |                                    | 50%                          | 45,000   | 40%                   | 36000  | 75%                   | 67500  | 90,000                 |
|   |   | Working width: 2100 mm - 2399 mm (45 hp & above Tractor)   |                                    | 50%                          | 56,000   | 40%                   | 44800  | 75%                   | 84000  | 1,12,000               |
|   |   | Working width: 2400 mm and above, (45 hp & above Tractor)  |                                    | 50%                          | 70,000   | 40%                   | 56000  | 75%                   | 105000   | 1,40,000               |
| <b>TRANSPLANTING ( Exiting Machineries/Implement)</b> |   |  |                                    |                              |  |                       |  |                       |  |                        |
| 11  | Transplanter  | Walk behind type 4 Rows                                    | SMAM/State Plan                    | 50%                          | 110250   | 40%                   | 88200  | 75%                   | 165375   | 220500                 |
|   |   | Riding type Transplanter - (4 Rows)                        |                                    | 50%                          | 350000   | 40%                   | 280000   | 75%                   | 525000   | 700000                 |
|   |   | Riding type Transplanter - (6 Rows)                        |                                    |                              | 600000   |                       | 480000   |                       | 900000   | 1200000                |
|   |   | Riding type Transplanter -(8 Rows)                         |                                    |                              | 600000   |                       | 480000   |                       | 900000   | 1200000                |
| 12  | Seed cum fertilizer drill/Zero till Seed cum fertilizer drill | Tractor/Power Tiller (below 20 BHP)                        | SMAM/ NFSM/ State Plan             | 50%                          | 15000  | 40%                   | 12000  | 75%                   | 22500  | 30000                  |
|   |   | Tractor (> 35 BHP) driven (9 tines and above)              |                                    | 50%                          | 20000  | 40%                   | 16000  | 75%                   | 30000  | 40000                  |
|   |   | Tractor (> 35 BHP) driven 9 tines                          |                                    | 50%                          | 21000  | 40%                   | 16800  | 75%                   | 31500  | 42000                  |
|   |   | Tractor (> 35 BHP) driven 11 tines                         |                                    | 50%                          | 24250  | 40%                   | 19400  | 75%                   | 36375  | 48500                  |
|   |   | Super Seeder (> 35Hp tractor) >=11 tines                   |                                    | 50%                          | 86000  | 40%                   | 68800  | 75%                   | 129000   | 172000                 |
|   |   | Pneumatic(> 35Hp tractor)                                  |                                    | 50%                          | 2,20,000   | 40%                   | 176000   | 75%                   | 330000   | 440000                 |
| 13  | Planter   | Pneumatic(> 35Hp tractor)                                  | SMAM/State Plan                    | 50%                          | 2,20,000   | 40%                   | 176000   | 75%                   | 330000   | 440000                 |
|   |   | Multi Crop 9 Row and above (35 Hp & above Tractor)         |                                    | 50%                          | 51,300   | 40%                   | 41040  | 75%                   | 76950  | 1,02,600               |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| SI No.  | Implements/Machines & Description   |   | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| <b>WEEDING( Exiting Machineries/Implement)</b>    |   |   |                                    |                              |  |                       |  |                       |  |                        |
| 14  | Power Weeder  | Upto 3Hp  | State Plan                         | 50%                          | 7000   | 40%                   | 5600   | 75%                   | 10500  | 14,000                 |
|   |   | >3Hp upto 7 Hp  |                                    |                              | 15500  |                       | 12400  |                       | 23250  |                        |
|   |   | > 7Hp   |                                    |                              | 18750  |                       | 15000  |                       | 28125  |                        |
| 15  | Electric Power Weeder   | Electric Power Weeder/Tiller 1.2KW/1.6 Hp with 4 standard attachments (i.e Tiller, Plough, Weeder & Transport wheels) | SMAM/State Plan                    | 50%                          | 62500  | 40%                   | 50000  | 75%                   | 93750  | 1,25,000               |
| 16  | Multi row Sugarcane weeder  | (PTO operated) Length: 1800-2400 mm,( 35 hp & above tractor)  | State Plan                         | 50%                          | 67500  | 40%                   | 54000  | 75%                   | 101250   | 1,35,000               |
| 17  | Weed Slasher  | 25-30 HP Tractor  | SMAM/ State Plan                   | 50%                          | 21000  | 40%                   | 16800  | 75%                   | 31500  | 42000                  |
| <b>IRRIGATION( Exiting Machineries/Implement)</b> |   |   |                                    |                              |  |                       |  |                       |  |                        |
| 18  | Irrigation Pumps Petrol / Diesel/Electric/ Tractor PTO operated/portable irrigation pumps upto 15 hp (with ISI/BEE labeled with Minimum 4 Star rated) | Electrical (BEE 4 Star Rating) 1.5 hp to less than 2 hp   | State Plan                         | 50%                          | 2400   | 40%                   | 1920   | 75%                   | 3600   | 4800                   |
|   |   | Electrical (BEE 4 Star Rating) 2.0 hp to 3 hp   |                                    |                              | 6000   |                       | 4800   |                       | 9000   |                        |
|   |   | Engine Operated 1.0 hp to less than 1.5 hp  |                                    |                              | 3250   |                       | 2600   |                       | 4875   |                        |
|   |   | Engine Operated 1.5 hp upto 3 hp  |                                    |                              | 3500   |                       | 2800   |                       | 5250   |                        |
|   |   | Engine Operated above 3 hp upto 5 hp  |                                    |                              | 6200   |                       | 4960   |                       | 9300   |                        |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| Sl No.  | Implements/Machines & Description |  | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| <b>PP EQUIPMENT( Exiting Machineries/Implement)</b> |                                   |  |                                    |                              |  |                       |  |                       |  |                        |
| 19  | P.P Equipment (Sprayer)           | Manual/ Hand Operated Knapsack Sprayer with 16 ltr. HDPE Tank              | NFSM/ State Plan                   | 50%                          | 750  | 50%                   | 750  | 75%                   | 1125   | 1500                   |
|   |                                   | Battery cum hand operated Knapsack Sprayer with HDPE tank                  |                                    | 50%                          | 950  | 50%                   | 950  | 75%                   | 1425   | 1900                   |
|   |                                   | Foot Sprayer   |                                    | 50%                          | 1000   | 50%                   | 1000   | 75%                   | 1500   | 3000                   |
|   |                                   | Solar cum battery cum hand operated Knapsack Sprayer with HDPE tank        |                                    | 50%                          | 1600   | 50%                   | 1600   | 75%                   | 2400   | 3200                   |
|   |                                   | Battery operated Knapsack Sprayer with HDPE tank, 1 yr warrenty on battery |                                    | 50%                          | 975  | 50%                   | 975  | 75%                   | 1462.5   | 1950                   |
|   |                                   | Upto 1.25 hp Engine operated Knapsack Power Sprayer                        |                                    | 50%                          | 2600   | 50%                   | 2600   | 75%                   | 3900   | 5200                   |
|   |                                   | Tractor operated (Boom type)   |                                    | 50%                          | 39000  | 40%                   | 31200  | 75%                   | 58500  | 78000                  |
|   |                                   | Tractor operated (Boom type)   |                                    | 50%                          | 2,92,000   | 40%                   | 233600   | 75%                   | 438000   | 584000                 |
| 20  | Kissan Drone                      | Up to 10L Capacity   | SMAM/State Plan                    | 50%                          | 5,00,000   | 40%                   | 400000   | 75%                   | 750000   | 1000000                |
|   |                                   | Above 10L capacity   |                                    | 50%                          | 5,00,000   | 40%                   | 400000   | 75%                   | 750000   | 1000000                |
| <b>HARVESTING( Exiting Machineries/Implement)</b>   |                                   |  |                                    |                              |  |                       |  |                       |  |                        |
| 21  | Reaper                            | Self propelled Paddy Reaper  | SMAM/ State Plan                   | 50%                          | 58400  | 40%                   | 46720  | 75%                   | 87600  | 116800                 |
|   |                                   | Straw reaper (Tractor > 35 HP)   |                                    | 50%                          | 97500  | 40%                   | 78000  | 75%                   | 146250   | 195000                 |
|   |                                   | Tractor drawn crop reaper(> 35Hp tractor)                                  |                                    | 50%                          | 30000  | 40%                   | 24000  | 75%                   | 45000  | 60,000                 |
| 22  | Reaper Binder                     | Paddy Reaper-cum-binder (3 wheel) Width of cut 1000mm and above            | State/Plan                         | 50%                          | 125000   | 40%                   | 100000   | 75%                   | 187500   | 250000                 |
| 23  | Chaff Cutter                      | Chaff Cutter (Operated by electric motor above 3 HP & above)               | State Plan                         | 50%                          | 6950   | 40%                   | 5560   | 75%                   | 10425  | 13,900                 |
| 24  | Brush Cutter                      | All types  | State Plan                         | 50%                          | 3900   | 40%                   | 3120   | 75%                   | 5850   | 7,800                  |
| 25  | Ground nut digger                 | Tractor/Power Tiller Upto 20 BHP)  | SMAM/NFSM / State Plan             | 50%                          | 30000  | 40%                   | 24000  | 75%                   | 45000  | 60000                  |
|   |                                   | Tractor (above 20 - 35 BHP)  |                                    | 50%                          | 40000  | 40%                   | 32000  | 75%                   | 60000  | 80000                  |
|   |                                   | Tractor (above 35 BHP)   |                                    | 50%                          | 67500  | 40%                   | 54000  | 75%                   | 101250   | 135000                 |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| Sl No.  | Implements/Machines & Description   |   | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| 26  | Baler   | Balers (Round) (14-16 kg/bale)                            | SMAM/ State Plan                   | 50%                          | 125000   | 40%                   | 100000   | 75%                   | 187500   | 250000                 |
|   |   | Balers (Round) (above 16-25 kg/bale)                      |                                    | 50%                          | 146000   | 40%                   | 116800   | 75%                   | 219000   | 292000                 |
|   |   | Balers (Rectangular) (18-20 kg/bale)                      |                                    | 50%                          | 550000   | 40%                   | 440000   | 75%                   | 825000   | 1100000                |
| 27  | Combine Harvester   | Self Propelled from 10 feet and above Cutter bar          | State Plan                         | 25%                          | 300000   | 25%                   | 300000   | 25%                   | 300000   | 1335500                |
|   |   | Tractor operated without tractor up to 10 feet cutter bar |                                    |                              | 200000   |                       | 200000   |                       | 200000   | 720000                 |
|   |   | Track, 6 to 8 feet cutter bar                             |                                    |                              | 300000   |                       | 300000   |                       | 300000   | 2000000                |
|   |   | Track, below 6 feet cutter bar                            |                                    |                              | 300000   |                       | 300000   |                       | 300000   | 1400000                |
| 28  | Hay Rake  | Above 35 HP Tractor                                       | SMAM/ State Plan                   | 50%                          | 44000  | 40%                   | 35200  | 75%                   | 66000  | 88000                  |
| 29  | Shredder (above 35 hp tractor) trailed type   |   | SMAM/ State Plan                   | 50%                          | 65000  | 40%                   | 52000  | 75%                   | 97500  | 130000                 |
| 30  | Axial flow threshers (tractor & power tiller operated)<br>Multi Crop Thresher/ Axial flow threshers (tractor) | < 20 BHP Power tiller / tractor                           | SMAM / State Plan                  | 50%                          | 30000  | 40%                   | 24000  | 75%                   | 45000  | 60000                  |
|   |   | upto 4 tonne/hr. Capacity                                 |                                    | 50%                          | 87300  | 40%                   | 69840  | 75%                   | 130950   | 174600                 |
| 31  | Power Paddy Thresher  | 3 HP single phase Electric Motor                          | State Plan                         | 50%                          | 13750  | 40%                   | 11000  | 75%                   | 20625  | 27,500                 |
| 32  | Solar Operated Paddy Thresher cum winnower (0.75 hp)/ 1 Kw Solar Panel  | PHM category  | State Plan / SMAM                  | 50%                          | 40,000   | 40%                   | 32000  | 75%                   | 60000  | 80000                  |
| <b>POST HARVEST( Exiting Machineries/Implement)</b> |   |   |                                    |                              |  |                       |  |                       |  |                        |
| 33  | Pulveriser  | With 3Hp BIS motor Capacity- Minimum 30 kg/hr for millet  | State Plan                         | 60%                          | 12240  | 50%                   | 10200  | 75%                   | 15300  | 20,400                 |
| 34  | Rubber roll sheller- Electric   | Electric motor operated 100 -200 kg/Hr (out put)          | State Plan/SAA /NFSM               | 60%                          | 37500  | 50%                   | 31250  | 75%                   | 46875  | 62,500                 |
|   |   | Electric Motor operated > 200 kg/Hr (out put)             |                                    | 60%                          | 57000  | 50%                   | 47500  | 75%                   | 71250  | 95,000                 |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| SI No. | Implements/Machines & Description                 |   | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| 35     | Rubber roll sheller - Engine/Power tiller/Tractor | Engine/Tractor PTO /Power tiller operated > 200 kg/Hr (out put)                     |                                    | 60%                          | 57000  | 50%                   | 47500  | 75%                   | 71250  | 95,000                 |
|        |   | Tractor PTO operated capacity 200 to 500 kg/hr trailing type with pneumatic wheels. |                                    | 60%                          | 82350  | 50%                   | 68625  | 75%                   | 102937.5   | 1,37,250               |
|        |   | Tractor PTO operated above 500 kg/hr trailing type with pneumatic wheels.           |                                    | 60%                          | 90000  | 50%                   | 75000  | 75%                   | 112500   | 150000                 |
| 36     | Mini Rice Mill                                    | With > = 3Hp BIS motor (Tractor Operated)   | State Plan                         | 60%                          | 11400  | 50%                   | 9500   | 75%                   | 14250  | 19,000                 |
| 37     | PHM - Sheller cum Polisher (Huller with Polisher) | (Motor Operated)  | State Plan                         | 60%                          | 60000  | 50%                   | 50000  | 75%                   | 75000  | 100000                 |
| 38     | PHM - Maize sheller                               | (Motor Operated)  | State plan                         | 50%                          | 11000  | 40%                   | 8800   | 75%                   | 16500  | 22,000                 |
|        |   | (Tractor Operated)  |                                    | 60%                          | 61800  | 50%                   | 51500  | 75%                   | 77250  | 103000                 |
| 39     | PHM - Dal Mill (Mini)                             | Less than 2hp   | State Plan                         | 60%                          | 14400  | 50%                   | 12000  | 75%                   | 18000  | 24000                  |
|        |   | (Dal mill with Grader & Aspirator) More than 2 hp upto 5 hp                         |                                    | 60%                          | 24240  | 50%                   | 20200  | 75%                   | 30300  | 40400                  |
| 40     | PHM Oil Mill                                      | Cold Press, Ghani Type (2 Hp to < 3 Hp)   | State Plan                         | 60%                          | 45000  | 50%                   | 37500  | 75%                   | 56250  | 75,000                 |
|        |   | Cold Press, Ghani Type (3 Hp to < 5 Hp)   |                                    | 60%                          | 90000  | 50%                   | 75000  | 75%                   | 112500   | 1,50,000               |
|        |   | Cold Press, Ghani Type (5 Hp and above)   |                                    | 60%                          | 120000   | 50%                   | 100000   | 75%                   | 150000   | 2,00,000               |
|        |   | Hot Press, Milling Screw Shaft Type (0.5 Hp to < 1 Hp)                              |                                    | 60%                          | 10800  | 50%                   | 9000   | 75%                   | 13500  | 18,000                 |
|        |   | Hot Press, Milling Screw Shaft Type (1 Hp to < 2 Hp)                                |                                    | 60%                          | 14700  | 50%                   | 12250  | 75%                   | 18375  | 24,500                 |
|        |   | Hot Press, Milling Screw Shaft Type (2 Hp to < 3 Hp)                                |                                    | 60%                          | 32580  | 50%                   | 27150  | 75%                   | 40725  | 54,300                 |
|        |   | Hot Press, Milling Screw Shaft Type (3 Hp and above)                                |                                    | 60%                          | 36240  | 50%                   | 30200  | 75%                   | 45300  | 60,400                 |

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Pattern of Assistance w.e.f. April-2025(Annexure-1)

| SI No. | Implements/Machines & Description  |  | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| 41     | Rice Puffing Machine   | Stainless steel (SS) body, BIS motor 0.5Hp, LPG burner, Capacity-upto 30 kg per hour, puffing percentage 93% and above | State Plan                         | 60%                          | 44820  | 50%                   | 37350  | 75%                   | 56025  | 74,700                 |
|        |  | Mild steel (MS) body, BIS motor 0.5HP, LPG burner, Capacity upto 30 kg per hour, Puffing percentage 93% and above      |                                    | 60%                          | 28800  | 50%                   | 24000  | 75%                   | 36000  | 48,000                 |
| 42     | Rice Flattening Machine  | Steel Body, Electric Motor 3 HP and above single phase, upto 40 kg/hr capacity, Flattening percentage above 91%        | State plan                         | 60%                          | 72,000   | 50%                   | 60000  | 75%                   | 90000  | 1,20,000               |
| 43     | Special-Power-Ragi Thresher  | Ragi thresher (1 hp and above motor)   | State plan                         | 50%                          | 10,000   | 40%                   | 8000   | 75%                   | 15000  | 20,000                 |
|        |  | OUAT Ragi Thresher cum pearler   |                                    | 50%                          | 24,000   | 40%                   | 19200  | 75%                   | 36000  | 48,000                 |
| 44     | Special-Power-PulseThresher  | Power Pulse Thresher (2 hp & above Motor)  | State plan                         | 50%                          | 24,000   | 40%                   | 19200  | 75%                   | 36000  | 48,000                 |
|        |  | Power Pulse Thresher (Tractor Optd.)   |                                    | 50%                          | 75,000   | 40%                   | 60000  | 75%                   | 112500   | 1,50,000               |
| 45     | Coconut Frond Chopper  | Capacity: 2450-2800 Kg/hr, 45 hp & above Tractor   | SMAM/State Plan                    | 50%                          | 1,19,500   | 40%                   | 95600  | 75%                   | 179250   | 2,39,000               |
|        |  | Capacity: 1900-2200 Kg/hr, 45 hp & above Tractor   |                                    | 50%                          | 95,350   | 40%                   | 76280  | 75%                   | 143025   | 1,90,700               |
|        |  | Capacity: 1100-1300Kg/hr, 15 hp & above Tractor  |                                    | 50%                          | 38,500   | 40%                   | 30800  | 75%                   | 57750  | 77,000                 |
| 46     | All types of Cleaner cum Grader/ Gradient separator /specific gravity separator (for all types of horticulture/Food grain/oilseed crop) (self propelled) |  | SMAM/State Plan                    | 50%                          | 12250  | 40%                   | 9800   | 75%                   | 18375  | 24,500                 |

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**Pattern of Assistance w.e.f. April-2025(Annexure-1)**

| Sl No.                            | Implements/Machines & Description  |  | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| <b>New Machineries/Implements</b> |  |  |                                    |                              |  |                       |  |                       |  |                        |
| <b>TRANSPLANTING</b>              |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 47                                | Potato Planter   | Potato planter(operated by Tractor above 35 BHP) | State Plan                         | 50%                          | 75000  | 40%                   | 60000  | 75%                   | 112500   | 150000                 |
| <b>SOLAR PUMPING SYSTEM</b>       |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 48                                | Solar Pumping System ( Including Pump, Control Pannel, Pannel with stand etc.) | MNRE-Model-2                                     | State Plan                         | 50%                          | 75000  | 40%                   | 60000  |                       |  | 150000                 |
|                                   |  | MNRE-Model-3 & above                             | State Plan                         | 50%                          | 100000   | 40%                   | 80000  |                       |  | 200000                 |
| <b>HTP SPRAYER</b>                |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 49                                | Electric Motor Operated HTP Sprayer  | 3hp, Capacity > 15 lpm                           | State Plan                         | 50%                          | 6500   | 40%                   | 5200   | 75%                   | 9750   | 13000                  |
|                                   | Electric Motor Operated HTP Sprayer  | 3hp, Capacity > 25 lpm                           | State Plan                         | 50%                          | 9500   | 40%                   | 7600   | 75%                   | 14250  | 19000                  |
|                                   | Electric Motor Operated HTP Sprayer  | 2hp, capacity > 10 lpm                           | State Plan                         | 50%                          | 6500   | 40%                   | 5200   | 75%                   | 9750   | 13000                  |
| 50                                | Engine Operated HTP sprayer  | 6hp, engine, capacity >13 lpm                    | State Plan                         | 50%                          | 15950  | 40%                   | 12760  | 75%                   | 23925  | 31900                  |
| <b>HARVESTING</b>                 |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 51                                | Electric reaper  |  | SMAM/ State Plan                   | 50%                          | 72500  | 40%                   | 58000  | 75%                   | 108750   | 145000                 |
| 52                                | Self propelled walk behind potato digger                                       | Engine/Electric motor above 5 HP                 | State Plan                         | 50%                          | 22700  | 40%                   | 18160  | 75%                   | 34050  | 45400                  |
| <b>POST HARVEST</b>               |  |  |                                    |                              |  |                       |  |                       |  |                        |
| 53                                | Millet dehusker-cum-polisher/Ragi-cleaner-cum-pearler                          | 30 to 100kg/Hr -                                 | State Plan/SAA                     | 50%                          | 38500  | 40%                   | 30800  | 75%                   | 57750  | 77000                  |
|                                   |  | more than 100 kg per hr                          | State Plan/SAA                     | 50%                          | 45000  | 40%                   | 36000  | 75%                   | 67500  | 90000                  |
|                                   |  | more than 200 kg per hr                          | State Plan/SAA                     | 50%                          | 55125  | 40%                   | 44100  | 75%                   | 82687.5  | 110250                 |
| 54                                | Destoner cum Grader cum Aspirator for Millets                                  |  | State Plan/SAA                     | 50%                          | 45000  | 40%                   | 36000  | 75%                   | 67500  | 90000                  |
| 55                                | Millet dehuller  | Capacity > 100 kg/Hr                             | State Plan/SAA                     | 50%                          | 45000  | 40%                   | 36000  | 75%                   | 67500  | 90000                  |

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Pattern of Assistance w.e.f. April-2025(Annexure-1)

| Sl No. | Implements/Machines & Description   |   | Schemes in which to be popularised | For SC, ST, Small & Marginal |  | For other beneficiary |  | For Registered WSHGs  |  | 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 |                        |
| 56     | PHM Groundnut decorticator-cum-Grader / Ground nut Decorticator   | =>2 HP & Feed rate 150 to 300 kg/hr   | State Plan                         | 50%                          | 32500  | 40%                   | 26000  | 75%                   | 48750  | 65000                  |
| 57     | Power maize sheller-cum-Dehusker  | Power maize sheller-cum-Dehusker (Engine operated more than 3 HP)                                     | State Plan                         | 50%                          | 30000  | 40%                   | 24000  | 75%                   | 45000  | 60000                  |
| 58     | Mobile Multi grain Dryer(Power tiller for transportation)   | 2HP single phase electric motor for drying and LPG for heating,Drying capacity(for paddy):> 500 Kg/hr | SMAM/State Plan                    | 50%                          | 100000   | 40%                   | 80000  | 75%                   | 150000   | 200000                 |
| 59     | Automatic Papad making machine with dough Kneader & dough sheet maker.  | out put capacity >= 10 kg per hour( dried pampad)   | SMAM/State Plan                    | 50%                          | 22750  | 40%                   | 18200  | 75%                   | 34125  | 45500                  |
| N.B.   | 1. Indicative cost is meant for administration of subsidy only. It may not be the selling price of a machine.<br>2. Subsidy will be calculated as per the indicative cost of the Machine or the MRP whichever is lower.<br>3. A separate SOP for implementation of Solar pumping system will be made after Govt approval. |   |                                    |                              |  |                       |  |                       |  |                        |

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