



# INSTRUCTION SHEET FOR BANKERS FOR BENEFITS OF CONVERGENCE UNDER

## PM FORMALISATION OF MICRO FOOD PROCESSING ENTERPRISES (PMFME) SCHEME UNDER MoFPI WITH

AGRICULTURE INFRASTRUCTURE FUND (AIF)
SCHEME UNDER MoA&FW







# INSTRUCTION SHEET FOR BANKERS FOR BENEFITS OF CONVERGENCE UNDER PM FORMALISATION OF MICRO FOOD PROCESSING ENTERPRISES (PMFME) SCHEME WITH AGRICULTURE INFRASTRUCTURE FUND (AIF) SCHEME

Ministry of Food Processing Industries (MoFPI) is implementing a centrally sponsored "PM Formalisation of Micro food processing Enterprises (PMFME) Scheme" for providing financial, technical and business support for upgradation of micro food processing enterprises in the country. Credit Linked Subsidy @35% for establishment of micro food processing unit with a maximum limit of Rs. 10 lakh and common infrastructure with maximum limit of Rs. 3 Cr. would be provided for upgradation or setting up of new unit.

Agriculture Infrastructure Fund (AIF) scheme is a financing facility started on 08<sup>th</sup> July 2020. Benefits under the scheme include 3% interest subvention and credit guarantee support. The list of eligible items under AIF is attached at Annexure I.

A Standard Operating Procedure (SOP) was signed on 1<sup>st</sup> August 2022 with Agriculture Infrastructure Fund (AIF) Scheme under Ministry of Agriculture (MoA) with the aim to provide maximum benefit to the beneficiaries under PMFME Scheme and the convergence portal was launched on 21<sup>st</sup> September 2021.

The beneficiaries under PMFME Scheme seeking credit linked subsidy would be able to avail additional benefit of Interest Subvention @3% on the interest rate being charged by the banks apart from the 35% subsidy being provided under PMFME Scheme.

For the ease of approval of projects under both the scheme, AIF MIS portal has been modified for acceptance of application from the beneficiaries / banks under PMFME scheme. The PMFME beneficiaries would be able to get the benefit of Interest Subvention on AIF portal with the same DPR approved under PMFME along with the following information:

- Application Id generated under PMFME scheme
- Sanction Letter
- Approved DPR of PMFME Scheme
- Information of Primary and Secondary processing activities with cost (Annexure II).

Similarly, AIF beneficiaries eligible under PMFME Scheme could seek additional benefit of subsidy by applying in the PMFME MIS portal with the sanction letter under AIF and DPR.

#### **Bank Reference:**

Under PMFME scheme credit linked subsidy is provided for food processing activity and in AIF interest subvention is provided for primary activities as per the eligibility listed in Annexure I. While approving the convergence application between PMFME and AIF seeking eligible support from both the scheme, Bank may consider 35% credit linked subsidy for eligible project cost defined under PMFME scheme and further process the interest subvention for the part of eligible activities under AIF.

After sanctioning of PMFME loan application in PMFME portal, additional information of primary & secondary activities processing cost may be sought from beneficiaries with the help of DRPs, if not mentioned in PMFME DPR.

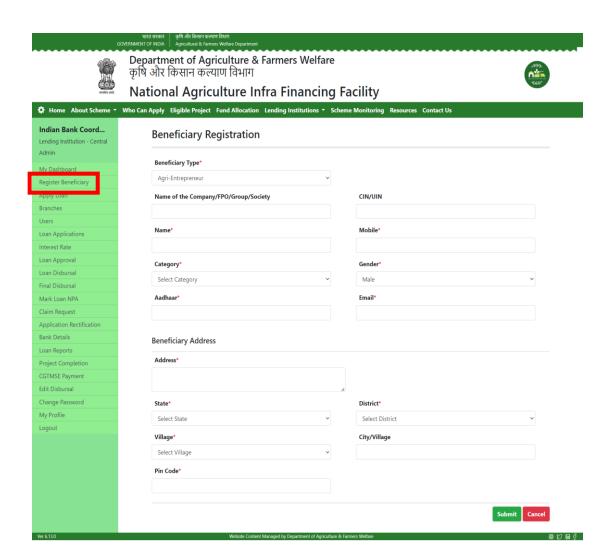
On a similar note, the applications approved under AIF for interest subvention may be applied for credit linked subsidy @35% under PMFME Scheme for primary as well as secondary processing on the eligible project cost.

# Following Instructions to be followed by Bankers on the application of PMFME Beneficiaries for applying under AIF Scheme seeking 3% Interest Subvention:

1. The bankers may login in the AIF portal through the credentials provided and click on Register Beneficiary. The bankers may select the type of beneficiary and fill in details for the registration as per the eligibility criteria of AIF.

#### **Eligibility Criteria:**

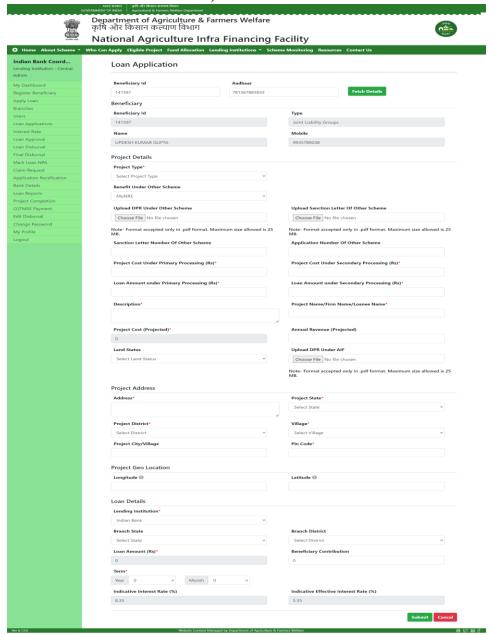
- Applicant should be engaged in primary as well as secondary processing of Agri produce (excluding dairy, fisheries, animal feed etc.)
- Rate of Interest charged by the bank should be less than 9%
- 2. After login into AIF portal, Bank is required to register the Beneficiary details reference the details indicated in the PMFME application DPR.



3. The details regarding registration for PMFME Beneficiaries may be entered along with the application id of PMFME, Sanction letter by Bank, PMFME Application and bifurcation of primary & secondary processing activities and then application needs to be submitted.

Documents to be updated in AIF -

- PMFME Application DPR
- Bifurcation of Primary and secondary processing cost (Additional informationformat attached at **Annexure II**)



4. **Information to be updated on PMFME MIS Portal-**After applying for Interest subvention under AIF, Bankers may update **Yes** under "Covered under Interest Subvention" tab of Application Status section in the PMFME Bankers portal.

APPLICATION STATUS

APPLICANT DETAILS		
Application ID	Applicant Name	Capital Investment (in INR)
1360522749325	MUNISH KUMAR	2881000
Term Loan (In INR)	Working Capital (In INR)	Loan Status *
1901460	0	Loan Sanctioned
Remarks		
TO BE FILLED BY BANK		
Loan Sanction Date	Capital Investment Approved (in INR) *	Subsidy (in INR)
ऋण स्वीकृति तिथि		
18-10-2022		
Promoter Contribution (in %) *	Promoter Contribution Amount (in INR)	Term Loan for Capital Investment Sanctioned (in INR) *
Interest Rate charged (in %) *	EMI Amount (in INR) *	Loan Repayment Period (in Months) *
Moratorium Period (in Months) *		
Covered under CGTMSE *	Covered under Interest Subvention Scheme *	
Please Select a Value	✓ Please Select a Value ✓	
Loan for Working Capital Sanctioned (in INR)	* Interest Rate charged (in %) *	
Upload document(PDF only) *		
Choose File		Browse
	size allowed is 20 MR	
Note: Please upload pdf files only. Maximum	size allowed is 20 Mib	
Note: Please upload pdf files only. Maximum  DPR(PDF/Excel only)	size allowed is 20 Mib	

#### Eligible projects under AIF

#### A. Eligible projects for all beneficiaries

- 1. Organic inputs production
- 2. Bio stimulant production units
- 3. Nursery
- 4. Tissue culture
- 5. Seed Processing
- 6. Custom Hiring Center
- 7. Infrastructure for smart and precision agriculture
  - a. Farm/Harvest Automation
  - b. Purchase of drones, putting up specialized sensors on field, Blockchain and AI in agriculture etc.
  - c. Remote sensing and Internet of Things (IOT) such as automatic weather station, Farm advisory services through GIS applications.
- 8. Logistics facilities Reefer Van& Insulated vehicles
- 9. Assaying Units
- 10. Supply chain services including e-marketing platforms
- 11. Warehouse & Silos
- 12. Cold Stores and Cold Chain
- 13. Packaging Units
- 14. Primary Processing activities

**Crop Wise List of Eligible Primary Processing Activities** 

Crop Wise List of Eligible Primary Processing Activities					
Sl. No. Crops		Eligible Activities	Not Eligible		
	& Millets ace, sorghum, barley, at, etc.	<ul> <li>Cleaning</li> <li>De-stoning</li> <li>Sorting &amp; grading</li> <li>Hulling</li> <li>Milling (flour, maida, sooji, daliya)</li> <li>Pounding</li> <li>Grinding</li> <li>Tempering</li> <li>Parboiling</li> <li>Soaking</li> <li>Drying</li> <li>Sieving</li> <li>Irradiation</li> <li>Packaging</li> <li>Flaking</li> </ul>	<ul> <li>Fermentation</li> <li>Baking</li> <li>Puffing</li> <li>Frying</li> <li>Extrusion</li> <li>Blending</li> <li>Roasting</li> <li>Rice fortification (Bread, biscuits, pasta, snack foods, etc. not eligible)</li> </ul>		

Sl. No.	Crops	Eligible Activities	Not Eligible
		• Storage (warehouse, silos)	
2.	Fruits and vegetables	<ul> <li>Washing</li> <li>Cleaning</li> <li>Drying</li> <li>Sorting</li> <li>Grading</li> <li>Freezing (IQF &amp; blast)</li> <li>Blanching for primary processing</li> <li>Cooling</li> <li>Waxing</li> <li>Conditioning</li> <li>Packhouse</li> <li>Cold store</li> <li>Ripening chamber</li> <li>Reefer van</li> <li>Bucket elevators</li> <li>Packaging</li> </ul>	<ul> <li>Dehydrated products</li> <li>Concentrated products</li> <li>Canning</li> <li>Juice extraction</li> <li>Sauces</li> <li>Candies</li> <li>Jam and Jelly</li> </ul>
3.	Oilseeds & Oil palms Groundnut, rapeseed & mustard, soybean, sunflower, sesame, safflower, linseed, olives, oil palm etc.	<ul> <li>Cleaning</li> <li>De-stoning</li> <li>De-husking (decorticating machines)</li> <li>Winnowing</li> <li>Oil extraction (ghani, hydraulic press etc.)</li> <li>Solvent Extraction</li> <li>Oil seed cake</li> </ul>	• Refining
4.	Pulses Bengal Gram , Pigeon Peas, Green Gram, Chick Peas, Black Gram, Red Kidney Beans, Black Eyed Peas, White Peas etc.	<ul> <li>Cleaning</li> <li>De-stoning</li> <li>Drying</li> <li>Sorting &amp; grading</li> <li>De-husking</li> <li>Splitting</li> <li>De-hulling</li> </ul>	<ul> <li>Canning</li> <li>Products like Papads</li> <li>Pulse based ready to eat foods</li> <li>Puffed chickpea</li> </ul>

Sl. No.	Crops	Eligible Activities	Not Eligible
		<ul><li>Milling (Besan)</li><li>Irradiation</li><li>Packaging</li><li>Storage</li></ul>	
5.	Spices Red chilli, Cumin, Clove, Coriander, Cinnamon, Garlic, Ginger, Turmeric, Fenugreek, Cardamom etc.	<ul> <li>Cleaning</li> <li>Drying</li> <li>Sorting</li> <li>Boiling</li> <li>Polishing</li> <li>Grinding</li> <li>Packaging</li> <li>Storage</li> <li>Irradiation</li> </ul>	<ul><li>Roasted products</li><li>Paste</li></ul>
6.	Cash Crops		
	Cotton	<ul> <li>Cleaning</li> <li>Drying</li> <li>Ginning</li> <li>Pressing &amp; Bailing</li> <li>Linting</li> <li>Cotton seed oil</li> <li>Seed cake</li> </ul>	<ul><li>Fibre making</li><li>FibreScouring</li><li>Weaving</li></ul>
	Sugarcane	<ul> <li>Cane unloading</li> <li>Cleaning</li> <li>Cane breaking</li> <li>Cane milling</li> <li>Straining</li> <li>Evaporators</li> <li>Centrifugation</li> <li>Storage tanks</li> <li>Dryers</li> <li>Sugar crystals</li> <li>Jaggery</li> <li>Packaging &amp; storage</li> </ul>	<ul> <li>Formation of paper &amp; board with bagasse</li> <li>Fermentation</li> <li>Alcoholic distillation</li> </ul>
	Jute	<ul> <li>Cutting</li> <li>Retting</li> <li>Stripping</li> <li>Washing</li> <li>Drying</li> <li>Bailing</li> <li>Packing</li> <li>Storage</li> </ul>	<ul><li>Formation of Jute cloth</li><li>Bags</li><li>Sacks</li></ul>

Sl. No.	Crops	Eligible Activities	Not Eligible
	Tea & coffee	<ul> <li>Cleaning &amp; Washing</li> <li>Withering</li> <li>Rolling</li> <li>Fermentation</li> <li>Drying</li> <li>Sorting</li> <li>Drying of cherries</li> <li>Hulling</li> <li>Pulping</li> <li>Oxidation</li> <li>Packaging (including tea bags)</li> <li>White tea, green tea, black tea</li> </ul>	Formation of chocolates
	Coconut	<ul> <li>Dehusking</li> <li>Deshelling</li> <li>Cutting</li> <li>Drying (copra)</li> <li>Grinding</li> <li>Extraction of coconut water</li> <li>Coconut milk extraction</li> <li>Centrifugation</li> <li>Hot processing</li> <li>Virgin coconut oil</li> <li>Packaging</li> </ul>	• Cream • Butter
	Rubber	<ul><li>Mastication</li><li>Mixing</li><li>Shaping</li><li>Curing</li><li>Irradiation</li></ul>	• Secondary rubber products like tyres, mattresses, bottles, boots etc.
•	Tobacco	<ul><li>Cleaning</li><li>Grading</li><li>Sorting</li><li>Curing</li><li>Drying</li><li>Storage</li></ul>	Making of Chew, Cigars, Dips etc.
7.	Nuts	• Cleaning	Cashew fruit juice

Sl. No.	Crops	Eligible Activities	Not Eligible
	Cashew Almonds Walnuts Pistachios etc.	<ul> <li>Grading</li> <li>Streaming in boiler</li> <li>Shell cutting</li> <li>Drying</li> <li>Peeling</li> <li>Grading</li> <li>Packaging</li> <li>Shelling</li> <li>Separation</li> <li>Packaging</li> <li>Hulling</li> <li>Washing</li> <li>Drying</li> <li>Storage</li> <li>Packaging</li> </ul>	<ul> <li>Roasted products</li> <li>Nut spreads</li> <li>Almond milk</li> <li>Powder</li> <li>Spreads</li> <li>Roasting</li> </ul>
8.	Herbal, Medicinal & Aromatic Crops Barberry, Liquorice, Bael, Isabgol, Guggal, Kerth, Aonla, Chandan, Senna, Baiberang, Brahmi, Eucalyptus, Jatamansi etc.	<ul> <li>Cleaning</li> <li>Sorting</li> <li>Drying</li> <li>Milling</li> <li>Extraction of oil</li> <li>Packaging</li> <li>Storage</li> </ul>	<ul><li>Syrup</li><li>Pills</li><li>Cream</li><li>Frying</li></ul>
9.	Bamboo	<ul> <li>Drying</li> <li>Cutting</li> <li>Stripping</li> <li>Formation of sheets</li> <li>Bamboo Charcoal</li> <li>Powder</li> <li>Granules</li> <li>Bamboo treatment plant</li> <li>Bamboo depots &amp;godown</li> </ul>	<ul> <li>Processed food products like pickles, curry etc.</li> <li>Products such as fibre, furniture, agarbatti, etc.</li> </ul>
10.	Fodder crops Berseem, forage sorghum, etc.	<ul><li>Cutting</li><li>Mixing</li><li>Grinding</li></ul>	Pelleting
11.	Tuber crops Sweet Potatoes, Cassava etc.	<ul><li>Peeling and washing</li><li>Grating</li></ul>	<ul><li>Alcoholic products</li><li>Starch</li></ul>

Sl. No.	Crops	Eligible Activities	Not Eligible
		<ul><li>Fermentation</li><li>Drying</li><li>Sieving</li><li>Milling</li><li>Storage</li></ul>	
12.	Arecanut	<ul><li>Cleaning</li><li>Dehusking</li><li>Peeling</li><li>Splitting</li><li>Boiling</li><li>Drying</li><li>Packaging</li></ul>	<ul> <li>Preparation of hardboard, insulation wool, cushions, paper, paper board etc.</li> </ul>

#### B. Eligible projects for building community farming assets

In addition to above activities farmer groups such as FPOs, PACS, SHGs, JLGs, Cooperatives, National and State Level Federation of Co-operatives, FPOs federations, Federations of SHGs, National and State Level Agencies etc. are eligible for following activities:

- 1. Hydroponic Farming
- 2. Mushroom farming
- 3. Vertical farming
- 4. Aeroponic farming
- 5. Poly house/ Greenhouse
- 6. Logistics facilities(including non-refrigerated/insulated vehicles)

#### **Annexure II**

### **Bifurcation of Primary and Secondary Capital Cost**

Complete	Estimate of Civil and Plant and Ma	chinery		
1. Civil W	ork	Units		Amt
1	Civil work for building			
<b>Total Civi</b>	il Work			
2. Plant an	d machinery (Primary Processing)**	Units	Capacity	Amt
1	Automatic chilly gringing machine			
2	Digital weighing scale			
3	Packaging machine			
4	Sieving machine			
5	Dryer			
6	Quality testing equipments			
7	Washing tank			
8	Grading machine			
9	Miscellaneous			
Sub-Total				
	d machinery (Secondary			
Processing		Units	Capacity	Amt
1	Steam kettle			
2	Pickle Filler machine			
3	Pasteuriser			
4	Conveyor			
5				
Sub-				
Total				
Grand To	tal			-
** The Pla	ant and Machinery cost estimate is as p	er the av	ailable tecl	hnology