FOOD PROCESSING

Towards Sustainable Growth Opportunities

State Profile

Tripura

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Abstract

Growth and Linkages in the Indian Food Processing Sector:

The Indian food-processing sector has witnessed remarkable growth, during the last 9 years ending 2023-24, Food Processing Industries sector has been growing at an Average Annual Growth Rate (AAGR) of around 6.55% as compared to around 6.06% in manufacturing at 2011-12 prices. The sector constituted as much as 7.93% share of FPI in the manufacturing sector in 2023-2024. The sector is one of the largest employment providers in the organized manufacturing sector with 12.91% employment in the total registered/organized sector. This highlights its competitiveness and capacity to cater to global markets.

India is the world's largest producer of milk, pulses and jute and ranks as the second largest producer of rice, wheat, sugarcane, groundnut, vegetables, fruit and cotton. It is also one of the leading producers of spices, fish, poultry, livestock and plantation crops. This abundant raw material base offers immense potential for value addition and export. Notably, India reported the processed food exports amounted to USD 10.09 billion in 2024-2025 with significant shares in processed vegetables and fruits, pulses, cereal preparations etc. Further, the sector has attracted 7.21 billion FDI inflow in the last one-decade ending 2024-25. Recognizing the sector's significance, the Ministry of Food Processing Industries has extended support and incentives for creation of modern infrastructure with efficient supply chain management, creation of employment opportunities, reducing post-harvest losses, increasing the processing level and enhancing export of processed foods.

Agricultural Strength and Economic Advantages of Tripura:

The food processing sector plays a crucial role in establishing strong linkages between the industry and the agriculture sector. It facilitates collaboration and integration, benefiting both sectors and boosting the overall agricultural value chain. Tripura, located in Northeast India and sharing borders with Bangladesh, Assam, and Mizoram, boasts a Gross State Domestic Product (GSDP) of USD 9.6 billion. Its proximity to international markets and neighbouring states provides a competitive advantage for trade. With a business-friendly environment and supportive government policies, Tripura emerges as an attractive destination for investment. The state serves as a gateway between north-eastern India and Bangladesh, facilitating trade and serving as a land bridge to ASEAN.

Tripura excels in horticultural and plantation crops, including pineapple, orange, cashew nut, jackfruit, coconut, tea, rubber, and forest plantations. The Department of Agriculture of the Government of Tripura aims to maximise land utilisation and increase crop density and yield through the prudent use of natural resources and diversified agricultural practices. Tripura offers ample opportunities in the food processing sector, covering a wide range of products, from fruits and vegetables to ready-to-eat/ready-to-cook items. The state provides streamlined business establishment processes through its dedicated Single Window Clearance (SWC) portal called “SWAAGAT” and has received assistance/incentives from the Ministry of Food Processing Industries under its flagship schemes such as Pradhan Mantri Kisan Sampada Yojana, Pradhan Mantri Formalisation Micro Food Processing Enterprises, and the Production Linked Incentive Scheme.

1. Overview

Tripura is in the southwest Northeastern Region. The state is connected to Guwahati, by National Highway (NH-44) the distance between Guwahati and Agartala being about 587 Km. The distance of Agartala from Siliguri (which is considered the entry point to the Northeast) is about 1065 Km.

It connects to other regions of India via NH-44, navigating Assam, Meghalaya, North Bengal, Kolkata, and other Indian regions. Tripura is renowned for its rich biodiversity and diverse flora and fauna. The state has several wildlife sanctuaries and national parks, including the Sepahijala Wildlife Sanctuary, the Trishna Wildlife Sanctuary, and the Rowa Wildlife Sanctuary.

Table 1: Tripura overview

Particulars	**Details**
State Capital	Agartala
Geographic Area[1]	10,491 Sq. Km
Population (Census 2011)[2]	3.67 million
Total Road Length (March 2020)[3]	35,340 km
Gross State Domestic Product (GSDP), 2023-24[4]	USD 9.6 billion
Airport	Agartala Domestic Airport
Rail Network (2023-24) [5]	265 Km
Industrial Area	No of industrial parks: 28[6]
Infrastructure[7]	1 Air Cargo Terminal 2 Integrated Check Posts 9 Railway Goods Sheds 50 MT Warehouse Capacity 35000 MT Cold Storage Capacity
Installed power[8]	645.90 MW
Available land[9]	Mixed Category – 221 Ha

[1] https://tripura.gov.in/about-us
[2] https://rbidocs.rbi.org.in/rdocs/Publications/PDFs/HANDBOOK09122024426229B8B51C4BDE99607F1ADC64154A.PDF
[3] https://morth.nic.in/sites/default/files/Basic%20Road%20Statistics%20of%20India-2019-20.pdf
[4] https://rbidocs.rbi.org.in/rdocs/Publications/PDFs/HANDBOOK09122024426229B8B51C4BDE99607F1ADC64154A.PDF
[5] https://rdso.indianrailways.gov.in/railwayboard/uploads/directorate/stat_econ/2025/IR%20Year%20Book%202023-24-English.pdf
[6] https://www.pib.gov.in/PressReleseDetailm.aspx?PRID=1695462
[7] https://warehousingindia.org/wp-content/uploads/2022/10/LEADSReport2022_13October2022.pdf
[8] https://cea.nic.in/wp-content/uploads/installed/2024/03/IC_Mar_2024_allocation_wise.pdf
[9] https://indiaindustriallandbank.gov.in/login1

2. Advantage Tripura

- 3rd largest pineapple producer in India[10].
- Ranks 4th under the Himalayan State Category, by NITI Aayog, for Export Preparedness Index[11].
- Graded as Fast Mover in the North-Eastern Region category, as per DPIIT's as per LEADS 2024[12]
- State meets 60% of country's bamboo stick demand for manufacturing of incense sticks[13].
- Suitable Agro-climatic conditions
- Agartala is North-East's 2nd busiest airport.
- Gateway between North-Eastern India and Bangladesh & is a natural collaborator in India's Act East Policy, serving as a land bridge to ASEAN.
- Strategic gateway to Chittagong Port (Bangladesh) for efficient trade.
- Important cities & towns in proximity, connectivity through plain, non-mountainous areas.

[10] https://agriwelfare.gov.in/en/StatHortEst
[11] https://www.niti.gov.in/sites/default/files/2023-07/Export-Preparedness-Index-2022_0.pdf
[12] DPIIT LEADS 2024
[13] Sectors| Department of Industries & Commerce| Govt of Tripura

3. Local Food System

3.1 Indigenous Produce

Tripura is mainly an agricultural state, with approximately 64%[14] of its population relying on farming and related activities. The state's climate is suitable for various horticultural and plantation crops, such as pineapple, jackfruit, tea, rubber, and bamboo. Tripura is renowned for its distinctively flavoured and organic pineapples and oranges.

Fruits and vegetables occupy 21% of the total cultivated area, rubber covers 10%, and miscellaneous crops like tea and medicinal plants occupy 9%[15]. Tripura has 4.87 lakh hectares of land available for cultivation, with 2.55 lakh hectares under active cultivation[16].

Tripura has a favourable agro-climatic zone, characterised by a mild tropical plain with humidity ranging from 100% to 42%. This climate is conducive to year-round cultivation of a wide range of crops, vegetables, and fruits.

State has received Geographical Indicator (GI) Tags for – Tripura Queen Pineapple, Tripura Matabari Peda[17]

Key Production Highlights

- Rice is the major crop in the state[18].
- Horticultural/ Plantation Crops produced are Pineapple, Orange, Cashew nut, Jack-fruit, Coconut, Tea, Rubber, Forest, Plantations etc[19].
- Major Kharif crops produced are rice, maize, pigeon pea, black gram, green gram, cowpea, groundnut, and sesame.
- Among the top 10 producers of jack fruit.

3.1.1 Key production statistics

Table 2: Crops 2023-24 ('000 MT)[20]

Sr.No.	Particulars	Production
1.	Rice	16874
2.	Sugarcane	37.9
3.	Coarse Cereals	3034.3
4.	Pulses	17.30

[14] Demographic Features | Tripura State Portal
[15] ENVIS Centre| Tripura State Pollution Control Board
[16] https://tripura.gov.in/sites/default/files/Tripura_AT_A_Glance_2022-23.pdf
[17] https://ipindia.gov.in/writereaddata/Portal/Images/pdf/State_wise_Registered_GI_of_India_15_05_2025.pdf
[18] Govt of Tripura| Department of Agriculture and Farmer's Welfare
[19] https://agriwelfare.gov.in/sites/default/files/2023_24_FinalEstimates.xls
[20] https://www.rbi.org.in/scripts/AnnualPublications.aspx?head=Handbook+of+Statistics+on+Indian+States

Table 3: Livestock ('000 MT), 2023-24 [21]& Fisheries

Sr. No.	Particulars	Production
1.	Eggs (lakh Nos.)	3595.75
2.	Milk ('000 tons)	247
3.	Meat ('000 tons)	59.70
4.	Fish (lakh tons) (2022-23)[22]	0.83

Table 4: Fruits 2023-24 ('000 MT)[23]

Sr. No.	Particulars	Production
1.	Pineapple	174.02
2.	Jackfruit	136.93
3.	Banana	114.34
4.	Total Citrus	49.63

Table 5: Vegetables 2023-24 ('000 MT)[24]

Sr. No.	Particulars	Production
1.	Potato	146.05
2.	Brinjal	137.83
3.	Cabbage	91.16
4.	Cauliflower	78.10

Table 6: Spices 2023-24 ('000 MT)[25]

Sr. No.	Particulars	Production
1.	Ginger	18.73
2.	Red Chilies	8.36
3.	Turmeric	2.38
4.	Black Pepper	0.96

[21] https://dahd.gov.in/sites/default/files/2025-01/FinalBAHS2024Book14012025.pdf
[22] https://dof.gov.in/sites/default/files/2024-06/Handbook.pdf
[23] https://agriwelfare.gov.in/sites/default/files/2023_24_FinalEstimates.xls
[24] Ibid
[25] Ibid

4. Production Clusters

The list below showcases the Production Clusters within the state under the Pradhan Mantri Formalization of Micro Food Processing Enterprises Scheme (PMFME)[26]:

Table 7: Tripura production clusters

District	**Product**
Dhalai	Multiple fruit processing
North Tripura	Tea
South Tripura	Bakery products
West Tripura	Bakery products
Khowai	Paddy & Rice Products
Sepahijala	Milk based Products
Gomati	Multiple fruit processing
Unakoti	Multiple fruit processing

[26] https://pmfme.mofpi.gov.in/sitesubsite/#/state/tripura

5. Agricultural Marketing

The Agricultural Marketing and Agri Business Department serves as a central hub, transmitting marketing initiatives to effectively support the interests of both farmers and consumers.

With a focus on ensuring profitable returns for farmers, the department is actively working towards developing marketing infrastructure and post-harvest management facilities. Recent efforts have been dedicated to promoting Farmer Producer Organisations (FPOs), implementing supply chain management for perishable commodities, and establishing e-trading platforms, all aimed at enhancing farmers' income[27].

'Tripura Farmers Portal and Kisan Call Centre', is a dedicated portal to regulate the agri-market.

Table 8: Agricultural Markets in Tripura

Sr. No.	Particulars	Details
1.	Food Processing Industries[28]	131
2.	Farmer Producer Organisations (FPOs)[29]	40
3.	Mandi	21
4.	Regulated market	20
5.	Warehouses (food grain)	7
6.	e-NAM Mandis[30]	7

[27] Tripura| Department of Agriculture Marketing & Agri-Business
[28] Annual Survey of Industries 2022-2023
[29] https://movcd.dac.gov.in/home
[30] https://www.pib.gov.in/PressReleasePage.aspx?PRID=2086484

6. Potential Opportunities

Tripura is one of the agriculturally rich states in India. With an overview of the state profile and geographical conditions, following segments can be focused under food processing in the state of Tripura.

6.1 Fruits & Vegetables

Tripura is celebrated for its renowned pineapple, widely acknowledged as the finest in the nation. In the 2021-22 period, Tripura stood as the country's third-largest pineapple producer. The state takes great pride in cultivating organically grown pineapples of exceptional quality. The 'Tripura Queen Pineapple' from the region even enjoys geographical indication protection.

The state provides processing opportunities for various fruit products, including:

Pineapple Processing[31]: Juice, canned, tidbit slices, jam, concentrates, dried individually quick-frozen (IQF) slices, fibre marmalade, chutney and salsa, cocktail syrup, and preserved fresh pineapple.

Tripura is known for its availability of indigenous varieties of fruits and vegetables, presents lucrative investment opportunity in the food processing sector. By capitalizing on this opportunity, investors can contribute to the growth of the local economy by establishment of value addition units to enhance the market value along with creation of employment opportunities.

6.2 Bamboo Processing

In Tripura, there are several food processing opportunities for bamboo. Bamboo, known for its versatility and sustainable nature, can be utilized in various food processing applications. Some food processing opportunities for bamboo in Tripura:

- **Bamboo Shoots Processing:** Bamboo shoots, a popular delicacy, can be processed and preserved in different forms such as canned bamboo shoots, bamboo shoot pickles, or dried bamboo shoots. These processed bamboos shoot products have a long shelf life and can be used in various culinary preparations.

- **Bamboo-based Snacks:** Bamboo shoots can be used as a key ingredient in snack manufacturing, such as bamboo shoot chips or bamboo shoot-based snacks. These innovative bamboo snacks can cater to the growing demand for healthy and sustainable snack options.

- **Bamboo Vinegar Production:** Bamboo vinegar, derived from bamboo biomass, has various applications in food processing. It can be used as a natural food preservative, flavour enhancer, or ingredient in marinades and dressings.

[31] APEDA| Agri Exchange | Agri Export Zone

6.3 Jackfruit, banana & citrus

The state government, in collaboration with the Ministry of Food Processing Industries, is promoting the establishment of micro-enterprises under schemes like the Pradhan Mantri Formalisation of Micro Food Processing Enterprises (PMFME).[32] Processing avenues include jackfruit "mock-meat", chips, flour; citrus RTD, essential-oil extraction; pectin from peel etc.

Tripura's abundant jackfruit production presents a significant opportunity for economic development through enhanced processing and value addition. By addressing post-harvest challenges and leveraging government support, the state can transform jackfruit into a catalyst for rural entrepreneurship and international trade.

6.4 Rice

Rice occupies more than 50 % of Tripura's gross-cropped area and already yields approximately 2.2 metric tonnes per hectare which is marginally above the all-India mean.[33]. The state's humid-sub-tropical climate permits both *Aman* (rain-fed) and *Boro* (irrigated) crops, giving processors two sizeable raw-material windows each year. Tripura's aromatic landraces (*Kalikhasa*, *Biran*, *Sugandha Samba*) have been placed under a dedicated "Processing & Marketing of Aromatic Short-Grain Rice" project (1000 ha in 2024-25) and promoted through the One-District-One-Product (ODOP) programme**.**

- **Processing opportunities:**

Vacuum-packed aged rice for gourmet retail, puffed rice snacks, rice-bran oil, black-rice breakfast cereals rich in anthocyanins, millet-based instant mixes, and gluten-free beer wort.

[32] https://tripura.gov.in/sites/default/files/Tender_Document.pdf
[33] https://agri.tripura.gov.in/basic-statistics/

7. State Government Initiatives and Schemes

Tripura has always endeavored to provide a hassle-free business environment to enable investors. The State Government of Tripura has implemented numerous reforms to create a conducive and investor-friendly business environment for those interested in establishing their businesses within the state. The table below highlights some of the key initiatives undertaken:

7.1 Single Window Portal (Tripura Investor Facilitation Portal)

A centralised portal "SWAAGAT" for investors to digitally access and register for all state-related business approvals in accordance with their business needs. The portal is intended to assist investors in a clear, timely, and uncomplicated manner. The link for the portal is:

swaagat.tripura.gov.in

7.2 State Industrial Land Bank

A GIS system for displaying the availability of land and infrastructure, including information on all state-owned industrial estates, land rates, connectivity, and utility infrastructure. The link for the GIS system is:

tsac.tripura.gov.in/tidc/

7.3 Central Industrial Land Bank Portal

A GIS-based portal encompassing industrial parks that serves as a central repository for all infrastructure-related data, including connectivity, infra, natural resources and terrain, plot-level information on vacant plots, and contact information. The link for the portal is:

iis.ncog.gov.in/parks/login1

7.4 PM-DevINE SCHEME

This scheme is aimed at rapid and holistic development of the North-East Region by funding infrastructure and social development projects, based on felt needs of the states. Scheme will strive to fill the gaps in various sectors and will not be a substitute for existing Central and State Schemes.

7.5 Tripura State Bamboo Policy

State Bamboo Policy envisages to develop the bamboo sector in the state through a market-led community-based utilisation, development, and conservation of the resource in forest and farm areas.

7.6 Tripura Industrial Investment Promotion Incentive Scheme (TIIPIS) 2022[34]

Under this scheme, food processing is notified as a thrust sector. The scheme provides 40 % capital-investment subsidy (Rs1.25cr ceiling), 100 % GST reimbursement (Rs1.25cr p.a.), 5 % extra subsidy for units promoted by women/SC/ST, power-tariff and interest rebates. These incentives together lower the effective post-tax capital cost, significantly improving project

[34] https://industries.tripura.gov.in/state-scheme-details

viability. This cost advantage helps bridge the competitiveness gap with more established agro-processing hubs, positioning Tripura as an attractive destination**.**

7.7 Tripura Industrial Investment Policy 2024

This benefit locks in TIIPIS rates for a further 5 years, mandates "food & agriculture-based industries" as a priority sector for fast-track single-window clearances.

7.8 Mission Organic Value-chain Development for NER (MOVCD-NER)

According to Tripura's Annual Agriculture Plan 2024-25, the state will implement Phase III of the Mission Organic Value-Chain Development for the North-Eastern Region (MOVCD-NER) with an all-central outlay of Rs 36.25 crore (Rs 3,625 lakh). The 2024-25 action plan targets 5,500 hectares of additional organic area, organised into 11 new Farmer Producer Companies (FPCs) of 500 farmers each, and finances a full value-chain package of Rs 4.81 crore for quality seed/planting material, Rs 4.12 crore for minimal/mobile processing units, Rs 6 crore for one integrated processing plant, plus subsidies for 11 custom-hiring centres, seed stores, collection hubs and refrigerated vehicles. Overall project management, marketing/branding support and an organic residue testing laboratory bring the total committed expenditure to Rs 36.25 crore. These interventions build on the existing 20,000 hectares certified organic base, 1,073 producer clusters and 40 FPCs already mobilised in Tripura, raising the cumulative organic area to 25,500 hectares by March 2025.[35]

Table 9: Infrastructure Development under MOVCD-NER (since inception in 2015)

State	**Tripura**
FPOs	44
Collection centre	14
Custom Hiring Centre	40
Small processing units	1
Transport vehicle	21
IPU	1

Source: Agriculture - About MOM[36]

[35] https://agri.tripura.gov.in/sites/default/files/Annual%20Plan%2024-25_agri-230924.pdf
[36] Agriculture - About MOM

Key incentives introduced by State Government of Tripura for the food processing industry and other industrial units under its major policies are summarised in the table below:

Table 10: State Governments' Key Initiatives

Key Initiatives	**Tripura Industrial Investment Promotion Incentive Scheme (TIIPIS), 2022**[37]
Capital Investment Subsidy	• 30% subsidy on fixed capital investment subject to a ceiling of Rs 100 Lakhs per enterprise. • For thrust sector industries, the rate of subsidy shall be 40% and the ceiling would be Rs 125 Lakhs per enterprise. • For large-scale enterprises at 30% or 40% on land and building, as the case may be, upper ceiling of fixed capital investment subsidy will be Rs 200 Lakhs.
Procurement Preference	15% on all purchases through tenders by State Government Agencies on products manufactured in Tripura by eligible enterprises.
Industrial Promotion Subsidy	• Net amount (net of input taxes) of the "Goods and Services Tax" actually paid by an enterprise shall be provided subject to an overall ceiling of Rs 80 Lakhs per annum. • In case, of Thrust Sector Industries, the annual upper ceiling of payment of Industrial Promotion Subsidy shall be Rs 125 Lakhs per enterprise. • The aggregating limit of entitlement of an enterprise for 5 years shall not exceed 150% value of investment made in plant and machinery.
Power Charges	• Provided to all eligible industrial units with connected load of above 20 HP @ RS 5.00 per unit without any upper ceiling. • In case of Thrust Sector Industries, the annual upper ceiling shall be Rs 25 Lakhs per enterprise per annum. • Up to 20 HP @ 25% of power charges actually paid by the enterprise, subject to a maximum amount of Rs 15.00 Lakhs per enterprise per annum.
Partial Reimbursement of Interest on Term Loans	• Component is actually paid to banks/ financial institutions to the extent of 4% of the interest on term loan availed by the enterprise, subject to an upper ceiling of Rs 5.00 Lakhs per enterprise per annum. • In case of thrust sector industries, reimbursement shall be provided at 5% with an upper ceiling to Rs 12 Lakhs per enterprise per annum.
Employment Cost Subsidy	• 100% of the amount shall be reimbursed to eligible Micro, Small and Medium Enterprise belonging to the thrust sector on

[37] https://tidc.tripura.gov.in/pdf/policies/TIIPS-2022.pdf

Key Initiatives	Tripura Industrial Investment Promotion Incentive Scheme (TIIPIS), 2022[37]
	contribution made towards Employee's Provident Fund (EPF) and Employee's State Insurance (ESI) Scheme, subject to employment of 20 or more people skilled and semi-skilled workers who are domicile of the state.
Export Promotion Subsidy	• It shall be paid to industrial enterprises on exporting goods through the Land Custom Stations in the state at 10% on value of export subject to an upper ceiling of Rs 50 Lakhs per annum. • This shall be applicable only for the items manufactured in the State of Tripura, provided an enterprise should have to achieve at least 20% value addition within the state.
Others	• 100% Reimbursement of Standard Certification charges/ fees/expenses • 100% Exemption from the payment of Earnest Money and Bid Security Deposits • Subsidy on fees paid for Credit Guarantee of loans • Subsidy for participation in fares and exhibitions shall be reimbursed to thrust sector industries @ 50% of the expenditure incurred for travelling expenses of one person • Operational Subsidy to industrial units
State Transport Subsidy	@ 50% of transportation cost incurred for transportation of secondary raw materials through Railways. (Railway Station nearest to the location of the seller to the Railway Station nearest to the location of the buyer as per Railway Standard Parcel Rate).
Partial Reimbursement of Interest on Term Loans	MSMEs registered under Udyam portal of MSME and obtained ZED Certification, for investment made in Plant and Machinery • Up to Rs 1.00 Cr: Max. Limit of additional subsidy of Rs 2 Lakhs. • From Rs 1.00 Cr to 10 Cr: Max. Limit of additional subsidy of RS 5 Lakhs. • Above Rs 10.00 Cr.: Max. Limit of additional subsidy of Rs 10 Lakhs.

8. Regulatory Framework: Registration / NoCs / Licenses

The table below represents the indicative information regarding regulatory mechanisms available in the State of Tripura.

8.1 For starting operations

Table 11: Regulatory mechanism for starting operations

Sr. No.	Name of Service	Authority/ Agency/ Office/ Department officer granting approval
1.	License for Cold Storage	FSSAI, Health & Family Welfare Department, & Food Safety
2.	Registration under FSSAI Act,2006, regulation 2011	FSSAI, Health & Family Welfare Department, & Food Safety
3.	License under FSSAI Act,2006, regulation 2011	FSSAI, Health & Family Welfare Department, & Food Safety
4.	License under Contract Labour Act, (Regulation and Abolition), 1970	Labour Directorate, Labour Department, Government of Tripura
5.	Registration under GST (Goods and Services Tax Rules, 2017)	Commissionerate of Taxes & Excise, Government of Tripura
6.	Consent to Operate under Air (Prevention and Control of Pollution Act 1981)	Tripura State Pollution Control Board
7.	Consolidated Consent & Authorization under Water Act, 1974, Air Act, 1981 & Authorization under The Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016	Tripura State Pollution Control Board
8.	Application for Pre-Operational Fire NOC (National Building Code, 2005)	Tripura Fire Services

8.2 For setting up of business

Table 12: Regulatory mechanism for setting up of business

Sr. No.	Name of Service	Authority/ Agency/ Office/ Department officer granting approval
1.	Land allotment in departmental industrial estates	Tripura Industrial Development Corporation Limited (TIDC)
2.	Application for Land / Plot Allotment	Tripura Industrial Development Corporation Limited (TIDC)
3.	Application for new connection LT / HT line non-domestic / industrial	Tripura State Electricity Corporation Limited (TSECL)
4.	Application for Water Connection	Wing of Public Works Department, Govt of Tripura
5.	Application for building plan approval	Tripura Urban Development Authority
6.	Application for Completion cum Occupancy Certificate	Tripura Urban Development Authority
7.	Consent to Establish under Water (Prevention and Control of Pollution) Act, 1981	Tripura State Pollution Control Board
8.	Consent to Establish under Air (Prevention and Control of Pollution) Act, 1981	Tripura State Pollution Control Board
9.	Consent to Establish under Air (Prevention and Control of Pollution) Act, 1981	Tripura State Pollution Control Board
10.	Application for Pre-Operational Fire NOC (National Building Code, 2005)	Tripura Fire Services
11.	Site Plan Approval under the Factories Act, 1948	Factories & Boiler Organization Department of Labour

9. Major Players in Food Processing and Allied Sectors

9.1 Details of projects approved under PMKSY Scheme of MoFPI, Government of India[38]

9.1.1 Creation / Expansion of Food Processing & Preservation Capacities (CEFPPC) Scheme

Table 13: Detail of projects approved under CEFPPC Scheme

Name of the firm	Location	Sector
M/s Shree Ganesh Frozen Foods Pvt. Ltd	Unakoti	F&V processing
M/s Agrotech Modern Rice Mill LLP	North Tripura	Grain milling
M/s Shyamagree Food Products	West Tripura	F&V processing
M/s Maniklal Industries	West Tripura	Oil milling
M/s Sarvasiddhi Agrotech Pvt Ltd	West Tripura	Grain milling

9.1.2 Mega Food Park

Table 14: Detail of projects approved under Mega Food Park Scheme

Name of the firm	Location
Sikaria Mega Food Park Pvt. Ltd	West Tripura

9.2 Details of PMFME Scheme projects

Table 15: Beneficiaries under PMFME scheme[39]

State /UT	Tripura
Number of Micro Enterprises	205
Approved Subsidy (in Rs Crore)	4.99
Number of SHG Members	3241
Approved Subsidy (in Rs Crore)	12.16
Number of Approved Incubation Centre	1
Approved Subsidy (in Rs Crore)	2.65
Approved Subsidy (in Rs Crore)	0.00
Net Enterprises-PMFME	3447
Total Subsidy under PMFME (in Rs Crore)	19.80

[38] www.sampada-mofpi.gov.in
[39] https://www.mofpi.gov.in/sites/default/files/636.pdf

10. List of Farmer Producer Organisations

The following indicative list represents the Farmer Producer Organisations (FPO) with major crop/produce production of the state. The details of FPOs in the state as per MOVCDNER are as follows:[40]

Table 16: Indicative list of FPOs in Tripura

S. No.	FPO Name	Service Provider	District
1	Chauddadevta Organic producer Company Ltd	#N/A	West District
			Khowai
			Sepahijala
2	Tripureswari Organic producer Company Ltd	ICCOA	South Tripura
			Gomati
3	Aatharamura Organic producer Company Ltd	#N/A	Dhalai
4	Deo Organic producer Company Ltd	#N/A	Unakoti
			North Tripura
5	Chokhreng Organic producer Company Ltd	ICCOA	West District
6	Kwsarang Organic producer Company Ltd	Sheel Biotech	Khowai
7	Unakoti Organic producer Company Ltd	ICCOA	Unakoti
8	Hataini Organic producer Company Ltd	ICCOA	North Tripura
9	Muhuri Organic Farmers Producer Co. Ltd.	Sheel Biotech	South Tripura
10	Kalajhari Organic Farmer Producer Co. Ltd.	ICCOA	Gomati
11	Nimahal Organic Farmers Producer Co. Ltd.	Sheel Biotech	Sepahijala
12	Dhalai Organic Farmers Producer Co. Ltd	ICCOA	Dhalai
13	CHOBIMURA ORGANIC FARMER PRODUCER Co. Ltd.	ICCOA	Gomati
14	KHABHAKSA FARMER PRODUCER Co. Ltd.	ICCOA	Gomati
15	OMPI ORGANIC FARMER PRODUCER Co. Ltd.	Sheel Biotech	Gomati

[40] https://movcd.dac.gov.in/home

16	RAIMA SHARMA ORGANIC FARMERS PRODUCER Co. Ltd	ICCOA	Gomati
17	BAGAFA ORGANIC FARMER PRODUCER Co. Ltd.	#N/A	South
18	GAIRENG FARMER PRODUCER Co. Ltd.	ICCOA	South
19	LOKHNATH FARMERS PRODUCER Co. Ltd.	Sheel Biotech	South
20	MUSAU KRI FARMER PRODUCER Co. Ltd.	Sheel Biotech	South
21	KATHALIA ORGANIC FARMER PRODUCER COMPANY LIMITED	ICCOA	Sepahijala
22	MOHANBHOG ORGANIC FARMER PRODUCER Co. Ltd.	Sheel Biotech	Sepahijala
23	Donggor Organic Producer Company Ltd.	ICCOA	Dhalai
24	Thlaithar Organic Producer Company Ltd.	ICCOA	Dhalai
25	Chawmanu Organic Producer Company Ltd.	#N/A	Dhalai
26	Khumpui Organic Producer Company Ltd.	ICCOA	Dhalai
27	Yapri Organic Producer Company Ltd.	ICCOA	North
28	Tangsrauha Organic Producer Company Ltd.	ICCOA	North
29	Jampui Organic Producer Company Ltd.	ICCOA	North
30	Panisagar Organic Producer Company Ltd.	Sheel Biotech	North
31	Rajakhor Organic Producer Company Ltd.	ICCOA	Khowai
32	Barmura Organic Producer Company Ltd.	#N/A	Khowai
33	Jalaja Organic Producer Company Ltd.	ICCOA	Khowai
34	Green kalyanpur Organic Producer Company Ltd.	ICCOA	Khowai
35	TWIBUNGMA PRODUCER COMPANY LTD.	ICCOA	West Tripura
36	DWINGRA PRODUCER COMPANY LTD.	ICCOA	West Tripura
37	SUMILI PRODUCER COMPANY LTD.	ICCOA	West Tripura

38	BOKHIRI PRODUCER COMPANY LTD.	#N/A	West Tripura
39	LAKHICHERRA PRODUCER COMPANY LTD.	Sheel Biotech	Unakoti Tripura
40	KUMARGHAT PRODUCER COMPANY LTD.	SIMFED	Unakoti Tripura

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