

GOVERNMENT OF INDIA  
MINISTRY OF FOOD PROCESSING INDUSTRIES  
**LOK SABHA**  
**UNSTARRED QUESTION NO. 1620**  
ANSWERED ON 05<sup>TH</sup> December, 2024

**FUNDS ALLOCATED UNDER PMSKY**

**1620. SHRI MURASOLI S:**

Will the Minister of *FOOD PROCESSING INDUSTRIES* be pleased to state:

- (a) the details of the funds allocated and disbursed under the Pradhan Mantri Kisan SAMPADA Yojana (PMKSY) for Thanjavur District in Tamil Nadu since 2019; and
- (b) the details of number of beneficiaries in Thanjavur district under the scheme?

**ANSWER**

THE MINISTER OF STATE FOR FOOD PROCESSING INDUSTRIES  
(SHRI RAVNEET SINGH)

(a) & (b). Ministry of Food Processing Industries is implementing a centrally sponsored umbrella scheme Pradhan Mantra Kisan Sampada Yojana (PMKSY). Under component schemes of PMKSY, Ministry provides financial assistance for setting up food processing industries and related infrastructure. PMKSY is demand driven in nature and applications are invited through Expression of Interest (EoI) from all over India. The funds are not allocated/sanctioned/released state wise or district wise under any of the component schemes of PMKSY.

Under component schemes of PMKSY, 13 projects have been approved in Thanjavur District of Tamil Nadu since launch of PMKSY in 2017 with the project cost of ₹11.40 crore and approved grants in aid/subsidy of ₹ 10.79 crores. So far, ₹ 9.54 crores have been released to these 13 projects.

The details of projects approved in Thanjavur District in Tamil Nadu since launch of PMKSY in 2017 are at **Annexure**.

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**ANNEXURE REFERRED TO PART (a) & (b) OF LOK SABHA UNSTARRED QUESTION NO. 1620 ANSWERED ON 05.12.2024 REGARDING “FUNDS ALLOCATED UNDER PMSKY”**

<b>Scheme of Setting up/Up gradation of Food Testing Laboratories</b>						
<b>S. No</b>	<b>Project</b>	<b>Date of Approval</b>	<b>Total project cost (₹ in crore)</b>	<b>Approved grant (₹ in crore)</b>	<b>Amount of grant released (₹ in crore)</b>	<b>Status</b>
1	Department of Food Safety & Quality Testing, IIFPT, Thanjavur	23.10.2017	5.56	5.26	5.26	Operational
2	Indian Institute of Food Processing Technology (GMO)	02.09.2019	1.46	1.15	0.44	Under Implementation
<b>Total</b>			<b>7.02</b>	<b>6.41</b>	<b>5.70</b>	
<b>Scheme for Human Resource and Institutions -Research &amp; Development</b>						
<b>S. No</b>	<b>Project</b>	<b>Date of Approval</b>	<b>Total project cost (₹ in crore)</b>	<b>Approved grant (₹ in crore)</b>	<b>Amount of grant released (₹ in crore)</b>	<b>Status</b>
1	Effective utilization of bio-waste from small onion in food processing applications	02.05.2018	0.34	0.34	0.33	Operational
2	Integrated coconut processing unit for continuous removal of shell, testa, coconut water and dicing of coconut meat	02.05.2018	0.52	0.52	0.47	Operational
3	3-D Printed Foods: Personalized Nutrition to Address Malnutrition in India	08.05.2018	0.55	0.55	0.50	Operational
4	Development of active intelligent packaging system with antimicrobial agent for fruits and vegetables	17.12.2018	0.53	0.53	0.46	Operational
5	Development of diversified millet products for the nutritional security of future generations and improving livelihood of millet farmers	19.12.2018	0.47	0.47	0.40	Operational

6	Development of non-dairy synbiotic food to ensure food safety and combat hidden hunger deficiency.	19.12.2018	0.30	0.30	0.25	Operational
7	Development of process for production of coconut sap (Neera) sugar crystals and granules	16.10.2019	0.45	0.45	0.40	Operational
8	Pineapple fruit waste (processing by- products); characterisation and its utilisation in development of millet based probiotic fermented products	18.05.2020	0.28	0.28	0.26	Operational
9	Design and Development of a System for Trapping of Bioactive components from selected Fruits (Mango, Orange, Pineapple, Banana and Grape) and Vegetables (Onion, Carrot, Garlic, Mint and Ginger)during Drying process.	19.05.2020	0.33	0.33	0.27	Operational
10	Design and development of continuous ohmic heating system to soak and parboil traditional paddy varieties and stabilize bran	11.03.2021	0.30	0.3	0.23	Operational
11	Ultrasound processing of liquid food on a pilot scale: Feasibility and Efficacy	11.03.2021	0.30	0.3	0.26	Operational
<b>Total</b>			<b>4.38</b>	<b>4.38</b>	<b>3.84</b>	

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