

# **National Mission for Edible Oils - Oil Palm (NMEO-OP)**

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**Key Facts** 

## **National Mission for Edible Oils - Oil Palm (NMEO-OP)**

PM Modi inaugurates india's first oil palm processing mill under National Mission for Edible Oils.



[ref- wwf]

## About National Mission for Edible Oils - Oil Palm (NMEO-OP):

- The NMEO-OP is a program launched by the Government of India in 2021 to increase the area of oil palm cultivation in India.
- It aims to address the growing demand for edible oils, the cost of imports, and the deficiency of edible oils.
- It is committed to escalating oil palm cultivation and elevating Crude Palm Oil production to 11.20 lakh tonnes by 2025-26.
- The program is applicable for all States/UTs and the funding pattern is 60:40 for the rest of India and 90:10 for North Eastern States.

### Assistance to farmers:

- The Oil Palm Mission aims to support farmers by **promoting oil palm cultivation in new areas.**
- It offers assistance with planting material, ensures buyback from private players, and protects farmers from global price fluctuations through viability gap payments.
- NMEO-OP provides significant support to Northeastern Region (NER) farmers, offering Rs 1,00,000 per hectare for **planting material and topographical challenges**, along with Rs 2,90,000 for **harvesting tools**.
- The government will subsidize NER farmers by 2% on the Crude Palm Oil (CPO) price and allocate Rs 5 crore for establishing post-harvest processing facilities.

## Need for the mission:

- India currently imports 57% of its total edible oil, resulting in a negative impact of approximately \$20.56 billion on its foreign exchange reserves.
- This underscores the need for India to prioritize self-sufficiency in edible oil production by promoting oilseeds and palm oil cultivation.



#### About Palm oil:

- Palm oil is an **edible vegetable oil** that comes from the **fruit of the oil palm tree**, Elaeis guineensis.
- Palm oil is the **most widely consumed vegetable oil** in the world, making up one-third of global plant oil production.
- Oil palm trees **originated in Africa** but were introduced to **Southeast Asia** as **ornamental tree crops** more than a century ago.
- Indonesia and Malaysia together produce over 85% of the world's palm oil.
- Andhra Pradesh, Telangana, and Kerala are the major oil palm growing states, which accounts for 98% of the total production.