

2025



Electronics Component Manufacturing Scheme(ECMS)

KNOWLEDGE SERIES

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Greetings from Bizastra!

This edition focuses on the
***Electronics Component Manufacturing
Scheme(ECMS)***

- The **Electronics Component Manufacturing Scheme** aims to boost domestic production of electronic components and sub-assemblies.
- It offers **fiscal incentives** to reduce import dependency, enhance value addition, and promote **Atmanirbhar Bharat** in the electronics sector.

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1. Objective And Budget Outlay



Objective :

To develop robust component manufacturing ecosystem , leading to increase in Domestic Value Addition (DVA) and increase in the share of Bharat's exports




BUDGET OUTLAY :

The budget outlay of the scheme is ₹ 22,919 crore


2. Target Segment

Sr. No	Target Segment
A	Sub-assemblies
1	Display module sub-assembly
2	Camera module sub-assembly
B	Bare components
3	Non-Surface mount devices (non-SMD) passive components for electronic applications
4	Electro-mechanicals for electronic applications
5	Multi-layer Printed Circuit Board (PCB)
6	Li-ion Cells for digital applications (excluding storage and mobility)
7	Enclosures for Mobile, IT Hardware products and related devices
C	Selected bare components
8	High-density interconnect (HDI)/ Modified semi-additive process (MSAP)/ Flexible PCB
9	SMD passive components
D	Supply chain ecosystem and capital equipment for electronics manufacturing
10	Parts/components used in manufacturing of sub-assembly (A) and bare components (B) & (C)
11	Capital goods used in electronics manufacturing including their sub-assemblies and components

3. Tenure Of The Scheme And Base Year



For target segments (A) sub-assemblies, (B) bare components and (C) selected bare components shall be open for applications for a period of three months from 1st May 2025, which may be extended



For target segments (D) Supply chain the scheme shall be open for applications a period of two years from 1st May 2025

Base Year:

Financial Year (FY) 2024-25 shall be treated as the base year if opted for a gestation period year would be FY 2025-26.

5. Type And Quantum Of Incentive

The scheme provides fiscal incentives in terms of Three Categories

(a) Turnover Linked Incentive

(b) Capex Incentive

(C) Hybrid Incentive [i.e. combination of both (a) and (b)]

SR. NO.	Incentive category	Target segments
1	Turnover linked incentive	A. Sub-assemblies and B. Bare components
2	Hybrid incentive	C. Selected bare components
3	Capex incentive	D. Supply chain ecosystem and capital equipment for electronics manufacturing

6. Incentives

1. Turnover linked incentive-

Incentive of 1% to 10% on incremental sales (over Base Year- FY 24-25) of goods manufactured in India (For Target segment A and B)

2. Capex incentive-

25% of the Capex Amount (For Target segment D)

3. Hybrid incentive-

Incentive of 1% to 10% on incremental sales (over Base Year- FY 24-25) of goods manufactured in India and 25% of Capex Amount (For Target segment C)

7.Closing Note



Bizastra is committed to supporting enterprises in leveraging the **Electronics Component Manufacturing Scheme**. From eligibility assessment to **documentation** and **approvals**, we provide complete guidance to help businesses access incentives, reduce import dependence, and contribute to India's self-reliant electronics ecosystem.

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+91 91585 22195

+91 84848 01449



arohi@bizastra.com

snehal@bizastra.com



www.Bizastra.com