

GS-II Government policies and interventions for development in various sectors and issues arising out of their Design and Implementation.

- 1. If India needs to Achieve a \$ 5 Trillion Economy by 2024-25, its manufacturing sector will need to Pick Up. In this context, Critically Analyze the 'Make in India' Scheme.**

Why this Question?

- Performance of the Government Policy.

Key Demands of Question:

- Mention the India's target to achieve a \$ 5 trillion economy and mention the lack of growth in the manufacturing sector.
- Mention the objectives of the Make in India scheme and its performance.
- Discuss the improvements needed to address the issues in the scheme.

Directive Word:

Critically Analyze:

- When asked to Analyze, you have to examine methodically the structure or nature of the topic by separating it into component parts and present them as a whole in a summary. When 'critically' is suffixed or prefixed to a directive, one needs to look at the good and bad of the topic and give a fair judgement.
- Whenever it is asking Critically Examine, Critically Comment or Critically Analyse just remember that you have to write both pros and cons and give a fair, unbiased or value loaded judgement. It should always give a closure feeling while examiner reading the answer.

Structure of Answer:

Introduction:

- Mention the India's target of achieving \$ 5 trillion economy and also mention the stagnant growth of the manufacturing sector in India.

Body:

- Explain in brief about the despite high performance in ease of doing business, manufacturing growth has not taken place.
- Explain in brief about the importance of the manufacturing sector in the economy.
- Explain the objective of the 'Make in India'.
- Discuss the merits of the Scheme.
- Highlight the various causes for the poor performance of the scheme like more relied on foreign capital, implementation deficit, etc.

Conclusion:

- Conclude with the various measures needed to address the issue and the significance of the Manufacturing Sector to the Economy.

