

DAILY CURRENT AFFAIRS



15th December, 2023



S.NO.	ТОРІС
1.	PRODUCTION-LINKED INCENTIVE (PLI) SCHEMES
2.	SPECIAL STATUS OF CERTAIN STATES
3.	PRELIMS POINTERS

PRODUCTION-LINKED INCENTIVE (PLI) SCHEMES

SOURCE: INDIAN EXPRESS

WHY IN NEWS?

- > The postponement of the new industrial policy in favor of prioritizing the production-linked incentive (PLI) scheme is a significant development, reflecting the government's strategic shift in stimulating the manufacturing sector.
- The PLI scheme, considered the **de facto industrial policy**, has gained prominence as a key driver to **address economic challenges and attract investments**.
- The decision underscores the importance of **leveraging existing initiatives** to enhance India's manufacturing landscape amid global dynamics and challenges.

Production Linked Incentive Scheme (PLI):

- Introduction to PLI Scheme:
 - The Production Linked Incentive Scheme (PLI) is an initiative by the Government of India designed to attract foreign companies to invest in the country, thereby fostering employment generation.
 - ✓ Simultaneously, it aims to stimulate domestic production and create micro-jobs.



Significance of PLI Scheme:

- Incentivizing Local Production:
 - ✓ The PLI scheme provides incentives to domestic industries, encouraging them to increase local production.
 - ✓ This leads to the **development of tailor-made products** catering to **specific target audiences**, **contributing to import reduction**.
- Incremental Sales Incentives:
 - ✓ Under the PLI scheme, the government supports domestic companies and establishments in establishing or expanding manufacturing units.
 - ✓ Incentives are provided **based on incremental sales**, fostering growth in various sectors such as **food processing, textiles, allied equipment for mobile phones**, pharma, and medical devices.
- > Targeted Sectors:
 - ✓ The scheme focuses on **14 key sectors**, including **mobile manufacturing**, **medical devices**, **automobiles**, **pharmaceuticals**, **specialty steel**, **telecom products**, electronic goods, white goods (ACs and LEDs), food products, textiles, solar PV modules, ACC batteries, and drones.
- Diversification and Cultural Empowerment:



✓ The **PLI scheme can revive traditional designs and customs**, contributing to cultural diversity and empowering forgotten artistry suppressed by colonial

influences.

Rewarding Increased Production:

- ✓ The fundamental framework of the PLI scheme revolves around rewarding companies for achieving higher production levels.
- ✓ The scheme places importance on Research and Development (R&D) investments, ensuring that industries stay abreast of global trends, fostering competitiveness in the international market.

Climate Change Adaptation:

- ✓ Given the focus on **labour-intensive sectors**, the PLI scheme promotes building systems adaptable to climate change.
- ✓ It holds the potential to address environmental concerns and work towards reversing climate change effects over the years.

WHAT THE SCHEME SEEKS TO ACHIEVE

Make domestic mfg competitive & efficient

Create economies of scale

Make India part of global supply chain

Attract investment in core mfg & cutting edge tech

Competitive mfg would in turn lift exports

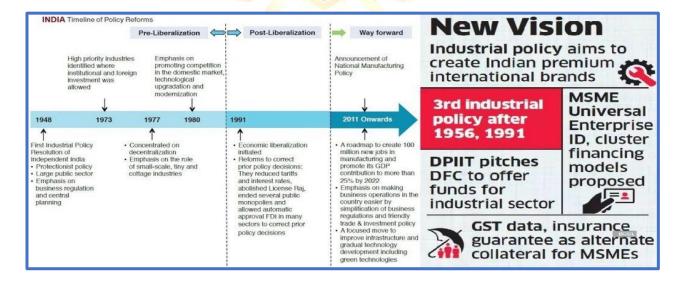
DRAFT INDUSTRIAL POLICY FEATURES:

New Industrial Policy:

- ✓ Planned as India's third-ever industrial policy, it aimed to replace the significant 1991 framework.
- ✓ Titled 'Industrial Policy 2022—Make in India for the World,' the draft proposed key measures like a development finance institution and a technology fund.
- ✓ Emphasis on addressing MSME challenges, including better access to corporate bond markets.

Dynamic Economic Strategies:

- ✓ Highlights the dynamic nature of India's economic strategies, adapting to global manufacturing challenges and opportunities.
- ✓ Implies a potential release of the industrial policy in the future, showcasing flexibility in responding to evolving economic landscapes.



SHIFT IN FOCUS: A STRATEGIC DELAY

Delayed Release:



✓ The new industrial policy, initially **expected this year**, is now deferred, **with a focus on leveraging** free trade agreements (FTAs) and the PLI scheme to enhance the manufacturing base.

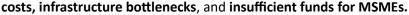
✓ Reflects a pragmatic approach, considering ongoing discussions about the PLI scheme's adequacy

INFRASTRUCTURE

amid geopolitical shifts and logistical challenges.

PLI as a Key Driver:

- ✓ The PLI scheme is considered a flagship initiative to overcome economic disadvantages, stimulating manufacturing.
- However, concerns persist about its adequacy to entice companies seeking alternatives to China amid geopolitical shifts and challenges like high logistics





- ✓ Analysts view the PLI scheme as constituting the de facto industrial policy.
- ✓ While effective in specific sectors, it is deemed a partial solution that requires India to enhance its overall attractiveness for investors seeking alternatives to China.

PLI Outlay:

- The NDA government has introduced PLI schemes across 14 sectors with incentives exceeding Rs 1.90 lakh crore.
- ✓ The scheme is expected to contribute significantly to annual investment spending in key industrial sectors.

CHALLENGES FACING THE PLI SCHEME:

The Production-Linked Incentive (PLI) scheme in India has shown success in certain sectors, such as electronics

and mobile manufacturing, but it also faces challenges and criticisms.

Here are some of the challenges facing the PLI scheme:

Inadequate Incentives:

- ✓ Some companies, particularly in the IT hardware sector, have expressed dissatisfaction with the incentives provided under the PLI scheme.
- ✓ They argue that the incentives are not sufficient to make India more
- attractive than other manufacturing hubs like China and Vietnam.

 There is a demand for an increase in the cornus of funds allocated to the
- ✓ There is a **demand for an increase in the corpus of funds** allocated to the PLI scheme to make it more competitive.

> Supply Chain Disruptions:

- ✓ **Global supply chain disruptions** and **chip shortages** have impacted the progress of companies participating in the PLI scheme.
- ✓ These disruptions have **led to delays in production** and have affected the ability of some firms to meet their targets.
- Budgetary Constraints:



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- ✓ The Ministry of Electronics and Information Technology has communicated that it requires more funds (over Rs 22,900 crore) to effectively implement all the PLI schemes it is running.
- ✓ However, the available budget is significantly lower (Rs 2,923 crore).
- ✓ The limited budgetary allocation poses a challenge in providing additional incentives to companies and boosting exports.

Sector-Specific Challenges:

- ✓ Different sectors under the PLI scheme face unique challenges.
- ✓ For instance, the **pharmaceutical sector has requested additional funds** under the PLI scheme for drugs.
- ✓ The high-efficiency solar PV modules, advanced chemistry cell batteries, textile products, and specialty steel sectors are reported to be facing challenges in picking up as expected.

Timely Processing of Claims:

- ✓ Stakeholders have raised concerns about the **timely processing of claims under the PLI scheme**.
- ✓ **Delays in processing can hinder the overall progress** and effectiveness of the scheme.

Visa-related Issues:

- ✓ Some vendors require **expertise from Chinese professionals**, and delays in visa processing have been reported.
- ✓ Visa-related issues can impact the smooth implementation of the PLI scheme, especially in sectors where international collaboration is crucial.

Environmental Clearances:

- ✓ **Delays in obtaining environmental clearances in certain states** have been identified as a challenge.
- ✓ Environmental clearance is a **critical aspect**, and delays can affect the timeline of projects under the PLI scheme.

WAY FORWARD:

Focus on MSME Sector:

- ✓ The MSME sector, accounting for 97.5% of MSME employment, has been overlooked.
- ✓ Providing incentives to the MSME sector could be more effective in promoting additional output and employment.

Job Creation vs. Displacement:

- ✓ Policymakers need to consider both job creation and potential job displacement in the large and medium-sized mechanized industries.
- ✓ Incentives should aim at creating a positive-sum game, benefiting both small and large-scale industries through increased demand.

Subsidies for Micro and Small Units:

✓ Redirecting subsidies toward micro and small units could be more impactful in boosting output and employment.

Optimizing PLI Scheme:

- ✓ Prioritize the refinement and optimization of the existing Production Linked Incentive (PLI) scheme.
- ✓ Introduce flexibility in the PLI scheme to address emerging challenges and cater to sectorspecific needs.

> Enhancing Global Competitiveness:

- ✓ Geopolitical Strategies: Develop strategic measures to enhance India's global competitiveness, considering geopolitical shifts.
- ✓ Addressing Challenges: Tackle challenges like high logistics costs and infrastructural bottlenecks to make India an attractive alternative to China.



Empowering MSMEs:

- ✓ **Financial Support:** Prioritize financial **support for Micro, Small, and Medium Enterprises** (MSMEs).
- ✓ *Market Access:* Facilitate better market access for MSMEs to encourage their active participation in the manufacturing ecosystem.

➤ Monitoring and Evaluation:

- ✓ Establish robust **metrics to monitor the progress** and impact of the PLI scheme.
- ✓ Conduct periodic **evaluations to identify successes**, challenges, and areas requiring adjustment.





SPECIAL STATUS OF CERTAIN STATES

SOURCE: INDIAN EXPRESS

WHY IN NEWS?

The recent discussions on special provisions for states in India, beyond the well-known Article 370, have gained prominence due to several key factors:

Supreme Court's Clarification on Article 370:

- ✓ Background: The Supreme Court's ruling on December 12 regarding Article 370 in the context of Jammu and Kashmir.
- ✓ **Significance:** The clarification that Article 370 **represents asymmetric federalism**, not internal sovereignty, **sparked renewed discussions on the nature and implications of special provisions**.

Broader Understanding of Asymmetric Federalism:

- ✓ **Exploration:** Beyond Article 370, attention **shifted to other states enjoying varying degrees of autonomy.**
- ✓ The exploration of **asymmetric federalism as a constitutional feature** became a focal point in understanding **state-Centre relationships**.

Diversity and Constitutional Framework:

- ✓ Contextualization: The discussions highlighted India's diversity as a driving factor for differentiated equality among states.
- ✓ **Constitutional Adaptability**: The adaptability of the Constitution to accommodate **diverse political, historical, and administrative contexts** came to the forefront.

SPECIAL CATEGORY STATUS (SCS) IN INDIA: KEY POINTS

- Historical Background:
 - ✓ Initiation (1969): Introduced by the fifth Finance Commission to aid disadvantaged states.
 - ✓ **Architect:** Named after Deputy Chairman of the Planning Commission, Dr. Gadgil Mukherjee.
 - ✓ *Original Beneficiaries* (1969-1979): Assam, Nagaland, Jammu & Kashmir, Himachal Pradesh, Manipur, Meghalaya, Sikkim, Tripura.
- Expansion of Special Category States:
 - ✓ 1990: Arunachal Pradesh and Mizoram added.
 - ✓ 2001: Uttarakhand granted special category status.
- Gadgil Formula and NITI Aayog Transition:
 - ✓ *Implementation (1974-2015):* Guided the transfer of assistance to states.
 - ✓ *Changes (2015):* Dissolution of Planning Commission, adoption of **14th Finance Commission** recommendations, discontinuation of **Gadgil formula-based grants**.
- Rationale for Special Status:
 - ✓ Resource Challenges: Aimed at supporting states with low resource bases for development.
 - ✓ Inherent Features: Recognition of challenges like hilly terrains, economic backwardness, and non-viable state finances.
- Granting Authority:
 - ✓ **National Development Council (NDC):** Comprising the prime minister, union ministers, chief ministers, and planning commission members.
 - ✓ Responsibility: Decides on the allocation of special category status based on specific criteria.
- Criteria for Special Category Status:
 - ✓ Hilly and Difficult Terrain
 - ✓ Low Population Density or Tribal Population
 - ✓ Strategic Location Along International Borders



- ✓ Economic and Infrastructural Backwardness
- ✓ Non-Viable Nature of State Finances

Current Status:

- ✓ *Limitation:* No provision in the Indian Constitution for categorizing states as "special category states."
- ✓ Alternatives: Certain states covered under Articles 371, 371-A to 371-H, and 371-J with specific provisions.

Delhi's Unique Arrangement:

- ✓ Delhi, not classified as a state, has a distinctive arrangement under Article 239AA.
- ✓ **Despite not being a state**, Delhi has **legislative powers on state and concurrent list subjects**, showcasing tailored governance.

ADVANTAGES OF SPECIAL CATEGORY STATUS IN INDIA:

> Developmental Support:

✓ **Tailored Assistance:** Special Category Status provides **targeted aid to states** facing inherent challenges in development.

Inclusive Growth:

✓ **Addressing Disparities**: Focus on states with **hilly terrains, low population density**, and economic backwardness promotes inclusive growth.

> Strategic Importance:

✓ **Border Security:** Recognizing states with **strategic locations along international borders** ensures enhanced attention to security and development.

Financial Assistance:

✓ *Central Assistance:* Grants and tax breaks help states with non-viable finances mobilize resources for development projects.

Social and Educational Benefits:

✓ *Reservation Benefits:* Special status often comes with reservation in local government jobs and educational institutions, fostering social and educational upliftment.

CONCERNS OF SPECIAL CATEGORY STATUS IN INDIA:

Regional Disparities:

✓ **Seeds of Regionalism:** Critics argue that special status **might fuel regionalism and hinder the** spirit of national integration.

Subjectivity in Granting:

✓ **Decision-Making Challenges**: The process of deciding which **states qualify for special status** can be subjective, leading to potential disparities.

Changes in Governance Framework:

✓ **Post-NITI Aayog:** Dissolution of the **Planning Commission and adoption of new frameworks like** the NITI Aayog have altered the approach, raising concerns about continuity and effectiveness.

Exclusion of States:

✓ **Constitutional Limitations:** The Indian Constitution lacks provisions for expanding the list of special category states, potentially leaving deserving states without additional support.

Long-Term Dependency:

✓ Risk of Dependency: States with special status might become overly reliant on central assistance, potentially impeding efforts towards self-sufficiency.

Evolutionary Challenges:



✓ **Shifts in Governance:** Changes in finance commission **recommendations and evolving governance structures may pose challenges in maintaining consistency** and relevance in special status criteria.

WAY FORWARD:

- **Balancing regional needs with national cohesion** remains crucial.
- Continuous dialogue and periodic reviews of special provisions can ensure relevance without compromising unity.
- **Encouraging inclusive policies and shared economic** growth can mitigate concerns of regionalism.
- Understanding and navigating the complexities of special provisions is integral to preserving India's diverse yet unified fabric.
- > Strategic considerations and continuous evaluation will guide the nation toward a harmonious coexistence of regional autonomy and national integration.





PRELIMS POINTERS:

TOPIC

DISCRIPTION

ISRO to launch Chandrayaan-4

WHY IN NEWS?

- Chandrayaan-4 and Lunar Sample Return:
 - ISRO announces plans to launch Chandrayaan-4 for lunar sample return within four years.
 - Focus on advanced technology development for sample collection, docking, and Earth re-entry.

KEY HIGHLIGHTS

- Bharatiya Antariksh Station (Space Station) Vision:
 - First module of India's planned space station to be launched by 2028.
 - Vision aligns with PM Modi's call for a



space station by 2035 and a manned Moon mission by 2040.

- **❖** SPADEX Experiment: Autonomous Docking Capability:
 - Crucial experiment SPADEX, set in the next 3-4 months, to demonstrate autonomous docking.
 - Two satellites will separate, travel independently, and reconnect, showcasing advanced docking technology.
- ***** Technology Challenges for Sample-Return Mission:
 - ISRO acknowledges the need for more advanced technology for a lunar sample-return mission.
 - Development of technologies includes robotic arms, docking mechanisms, sample transfer, and controlled re-entry.
- Inflatable Habitat Module and Sustained Presence:
 - ISRO working on inflatable habitat module for astronauts to move and conduct experiments.
 - Aims for sustained Indian presence in space with advanced space technologies and infrastructure.

Impeachment Motion of the President

WHY IN NEWS?

A recently constituted inquiry committee has been tasked with scrutinizing aspects pertinent to the US president Joe Biden.

COMPARISON BETWEEN THE INDIA AND USA'S IMPEACHMENT MOTION Impeachment Motion in India:

- Grounds for impeachment:
 - Basis for impeachment lies in the infringement of the Constitution, specifically outlined in Article 61.
- Houses involved in the impeachment:
 - Participation of the Lok Sabha and Rajya Sabha in the impeachment process.



Composition of Houses:

The Lok Sabha, chosen by the public, and the Rajya Sabha, elected by state assemblies, make up the composition of the houses involved.

Initiation of impeachment charges:

The commencement of impeachment charges can be instigated by either house within the Parliament.

Signatures required for impeachment charges:

 Endorsement of impeachment charges requires the support of one-fourth of the members in the house that formulated the charges.

Notice period given to the President:

The President is afforded a **notice period of 14 days** in the impeachment process.

Majority required for an impeachment resolution to pass:

The passage of an impeachment resolution demands a two-thirds majority from both the house that framed the charges and the other house involved.

Role of Chief Justice:

The Chief Justice does not play a role in the impeachment process in

Role of the President in the impeachment trial:

The President does not have any involvement in the impeachment proceedings.

Outcome of impeachment:

The consequence of impeachment in India is the removal from office, effective from the date the resolution is passed.

Impeachment Process in the USA:

Grounds for impeachment:

 Grounds for impeachment: Impeachment is warranted for convictions of treason, bribery, or other serious offenses.

Houses involved in the impeachment:

Both the House of Representatives and the Senate participate in the impeachment proceedings.

Composition of Houses:

The Senate, featuring two senators per state, and the House of Representatives, elected based on population, constitute the composition of the houses involved.

Initiation of impeachment charges:

The introduction of impeachment charges can be undertaken by any member of the House of Representatives.

Signatures required for impeachment charges:

Introduction of impeachment charges can be carried out by **any member**, or the house can vote to initiate an inquiry.

Notice period given to the President:

The impeachment process in the USA does not specify a particular notice period for the President.

Majority required for an impeachment resolution to pass:



Passage of an impeachment resolution necessitates a simple majority (51%) in the House of Representatives and a two-thirds majority (67%) in the Senate.

Role of Chief Justice:

 The Chief Justice presides over the trial in the Senate during the impeachment process in the USA.

Role of the President in the impeachment trial:

 The President has the authority to appoint defence lawyers during the impeachment trial.

Outcome of impeachment:

 The consequence of impeachment in the USA is the removal from office, with the Vice President assuming responsibilities for the remainder of the term

