



UPSC & STATE PCS CURRENT AFFAIRS · UJIYARI.COM

DAILY CURRENT AFFAIRS

BHAVYA-Rasayan Scheme to Build Dedicated Chemical Parks

24 July 2026 ·

REPORTS & SCHEMES ·

GS3

CURATED & WRITTEN BY

**Bharat Choudhary**

UPSC Educator & Content Creator

[in linkedin.com/in/epicbharat](https://www.linkedin.com/in/epicbharat)

ALSO FROM THE CREATOR

BharatNotesFree UPSC notes, MCQs, PYQ analysis. **100% Free.**bharatnotes.com →

ADVERTISE

Advertise with Ujiyari

Reach thousands of UPSC aspirants daily.

[✉ epicbharat@gmail.com](mailto:epicbharat@gmail.com)

BHAVYA-Rasayan Scheme to Build Dedicated Chemical Parks

24 July 2026 · 3 min read ·

✔ Every fact web-verified against primary sources

On , the **Union Cabinet** approved the **BHAVYA-Rasayan** scheme, part of the **Bharat Audyogik Vikas Yojana (BHAVYA)** family, with a total outlay of **Rs 3,030 crore** to establish **three dedicated Chemical Parks** with common, shared infrastructure. The scheme runs from **FY2026-27 to FY2030-31** and aims to cut India's heavy import dependence in specialty and downstream chemicals.

WHAT THE SCHEME PROVIDES

The BHAVYA-Rasayan scheme adopts a **cluster-based industrial development** model. Instead of scattered, standalone chemical units, it creates **integrated parks** where firms share expensive common facilities, especially those required for **environmentally sustainable manufacturing**. This lowers the entry cost for small and mid-size chemical producers and helps enforce pollution norms at scale.

The scheme is administered by the **Department of Chemicals and Petrochemicals** under the **Ministry of Chemicals and Fertilizers**.

Financial Structure

COMPONENT	ALLOCATION
Total scheme outlay	Rs 3,030 crore
Common Infrastructure Facilities	about Rs 3,000 crore
Administrative expenses	Rs 30 crore
Central grant cap per park	up to Rs 1,000 crore
Minimum State contribution per park	Rs 500 crore
Number of parks	3
Timeline	FY2026-27 to FY2030-31

The funding pattern is a **Centre-State partnership**. The Central grant for a single park is capped at **Rs 1,000 crore**, while the host State must contribute a minimum of **Rs 500 crore**. This shared responsibility ensures State ownership and land facilitation while the Centre anchors the capital-heavy common infrastructure.

ENVIRONMENTAL INFRASTRUCTURE AT THE CORE

A defining feature of the scheme is that the common infrastructure is built around **pollution control and safe waste handling**, which individual chemical units often cannot afford alone.

Each park is designed to include:

- **Common Effluent Treatment Plants (CETPs)** to treat liquid industrial discharge before release
- **Hazardous-waste management** systems
- **Treatment, Storage and Disposal Facilities (TSDFs)** for the safe handling and disposal of hazardous chemical waste

By pooling these facilities, the scheme allows even smaller producers to meet strict environmental standards, aligning industrial growth with **sustainable manufacturing** goals.

WHY IT MATTERS FOR THE ECONOMY

India remains a **net importer of specialty chemicals**, sourcing a large share of intermediates from a small number of foreign suppliers. This creates supply-chain risk for several downstream sectors.

Downstream Sectors Supported

SECTOR	DEPENDENCE ON CHEMICALS
Pharmaceuticals	Active ingredients and intermediates
Textiles	Dyes, pigments, processing chemicals
Agrochemicals	Pesticides, fertilizer inputs
Electronics	Specialty and electronic-grade chemicals

By building domestic capacity in specialty chemicals, the scheme strengthens the entire manufacturing value chain and supports the broader push toward **self-reliant, import-substituting industry**. Dedicated parks also improve logistics, ensure reliable utilities, and make it easier to attract private and foreign investment into a sector that needs long gestation and heavy compliance.

UPSC RELEVANCE

GS Paper 3: Indian economy, industrial policy, infrastructure, and government schemes for manufacturing and self-reliance.

Prelims pointers:

- **BHAVYA-Rasayan** is part of the **Bharat Audyogik Vikas Yojana (BHAVYA)** family, outlay **Rs 3,030 crore**, for **three** chemical parks over **FY2026-27 to FY2030-31**.
- Central grant capped at **Rs 1,000 crore per park**; minimum **State share Rs 500 crore per park**.
- Administered by the **Department of Chemicals and Petrochemicals**.
- Common facilities include **CETPs**, hazardous-waste management, and **TSDFs**.

★ FACTS CORNER, KNOWLEDGEPEDIA

BHAVYA stands for Bharat Audyogik Vikas Yojana, an umbrella framework for industrial development; Rasayan (chemical) is its chemicals-sector component.

A CETP (Common Effluent Treatment Plant) collects and treats wastewater from a cluster of small industries that cannot each run their own plant.

A TSDF (Treatment, Storage and Disposal Facility) is a designated site for the safe treatment, storage, and disposal of hazardous waste, regulated under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules.

India's specialty chemicals demand is met partly through imports, making domestic parks strategically important for pharma, agrochemical, and electronics supply chains.

The scheme is anchored by the Ministry of Chemicals and Fertilizers, which also administers the fertilizer subsidy and the petrochemicals sector.

Sources: PIB, Cabinet decisions and Department of Chemicals and Petrochemicals

Source: BHAVYA-Rasayan Scheme to Build Dedicated Chemical Parks — Ujjyari.com | Free UPSC & State PCS Current Affairs

RELATED EDITORIALS

THE HINDU

[Credible Statistics for Evidence-Based Governance](#)

29 Jun

THE HINDU

[MSMEs Need Credit and Formalisation, Not Just a Day](#)

27 Jun

INDIAN EXPRESS

[West Bengal's Children Need Eggs in Their Mid-Day Meal, Not Ideology](#)

26 Jun

INDIAN EXPRESS

[India Can Attract FDI. The Harder Task Is Retaining It](#)

25 Jun

RELATED KEY TERMS

KEY TERM

[Anganwadi](#)

A government-run village-level child care and mother care centre under...

KEY TERM

[Annapurna Bhandar Scheme](#)

West Bengal's revamped women's cash-transfer scheme that began...

KEY TERM

[Atal Bhujal Yojana](#)

₹6,000 crore World Bank-assisted central scheme (2020-25, extended)...

KEY TERM

[Ayushman Bharat Digital Mission](#)

India's programme to build a digital health ecosystem, giving every...



CURATED & WRITTEN BY

Bharat Choudhary

UPSC Educator & Content Creator

[in linkedin.com/in/epicbharat](https://www.linkedin.com/in/epicbharat)[Read Full Article on Ujiyari →](#)<https://ujiyari.com/daily/2026/07/24/bhavya-rasayan-chemical-parks-scheme-2026/>

ALSO FROM THE CREATOR

BharatNotes

Free UPSC study platform — subject-wise notes across all 4 GS papers, Prelims MCQs, Mains answer frameworks, PYQ analysis & progress tracking. **100% Free • No Login Required.**

[Start Preparing → bharatnotes.com](#)

📢 OPPORTUNITY

Advertise with Ujiyari

Reach **thousands of serious UPSC & State PCS aspirants** daily through our PDFs, website, and social channels.

Ideal for: Coaching institutes • EdTech platforms • Book publishers • Exam prep apps

[✉ epicbharat@gmail.com](mailto:epicbharat@gmail.com)

Write to us for rates & media kit

Free UPSC & State PCS Current Affairs · ujiyari.com · bharatnotes.com