



Government of India
Ministry of Chemicals and Fertilizers
Department of Chemicals and Petrochemicals

BHAVYA Rasayan

**Bharat Audyogik Vikas
Yojana Rasayan**

(Scheme for 3 Dedicated Chemical Parks)



■ INTRODUCTION

India's Chemical and Petrochemical sector supplies essential inputs to Agriculture, Pharmaceuticals, Textiles, Automobiles, Construction and Electronics. The Government of India announced Scheme for Chemical Parks "BHAVYA Rasayan" in the Union Budget 2026-27. The Union Cabinet approved the Scheme on 24 July 2026. It will support States in establishing three dedicated greenfield Chemical Parks, which will be selected through a challenge route. Each park will cover at least 8 square kilometres and will offer plug-and-play infrastructure and utilities designed for the Chemical industry.

The scheme aims to integrate value chains, expand domestic production, reduce imports, attract investment, generate employment and promote environmentally sustainable manufacturing. It supports the vision of Viksit Bharat@2047. At the State level, a State Implementing Agency (SIA) will be established, in which the State Government will hold at least 51 per cent of the equity, to oversee the implementation and development of the Chemical Park.

■ FINANCIAL ASSISTANCE

An total investment of at least **₹4,500** crore will be made towards establishment of three chemical parks during the period **2026-27** to **2030-31**.

Share of the Government of India: The Centre will provide Grant-in-Aid of up to **₹1,000** crore per park for Common Infrastructure Facilities and basic utilities, such as effluent treatment, waste management, water and steam systems, storage tank farms, solvent recovery, power distribution, fire and emergency response, and testing laboratories. The grant will be released in five instalments linked to the progress of the project.

Share of the State Government: The State Government will contribute at least **₹500** crore per park towards Common Infrastructure Facilities and basic utilities. It may meet this from its own budget or from other permissible sources, including private-sector participation. The State will also provide encumbrance-free land at its own cost, build external infrastructure up to the park, obtain all clearances, and meet any cost above the Central grant.

Each park is therefore expected to receive public investment of more than **₹1,500** crore.



ELIGIBILITY

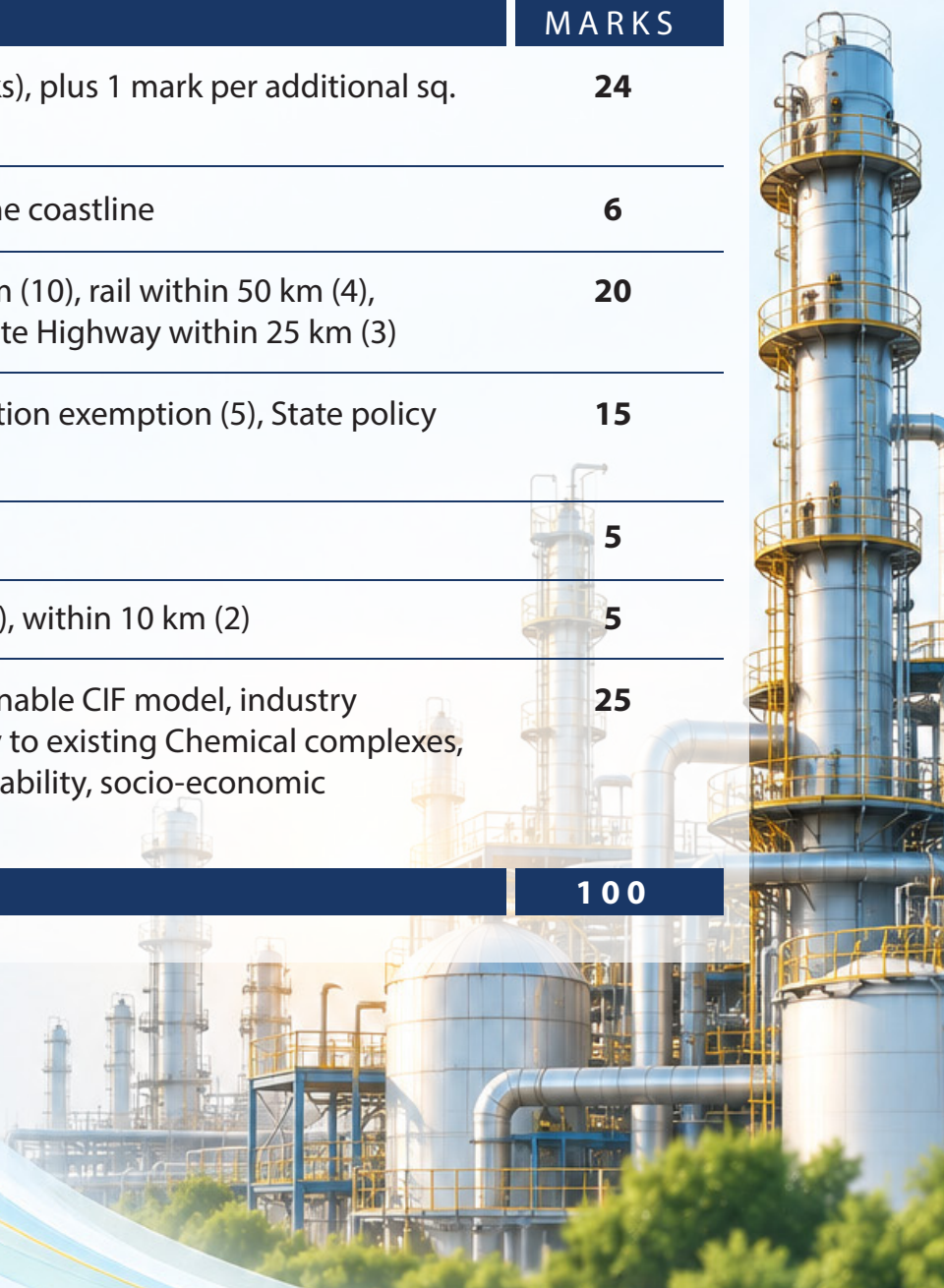
All States and Union Territories may apply if they meet the following conditions:

- At least 8 square kilometres of contiguous, encumbrance-free land
- The proposal is a greenfield project
- Round-the-clock power and water supply is assured
- The site is outside environmentally sensitive areas

EVALUATION

The three highest-ranked States will be selected on the basis of Challenge Route Evaluation Criteria (100 Marks)

PARAMETER	MARKS
Land availability: 8 sq. km (16 marks), plus 1 mark per additional sq. km, up to 8 sq. km more (8 marks)	24
Proximity to sea: within 20 km of the coastline	6
Connectivity: seaport within 100 km (10), rail within 50 km (4), NH/Expressway within 50 km (3), State Highway within 25 km (3)	20
Incentives: stamp duty and registration exemption (5), State policy incentive package over 10 years (10)	15
Power utility charges	5
Skill institutions: within the park (3), within 10 km (2)	5
Qualitative assessment: Sustainable CIF model, industry investment commitments, proximity to existing Chemical complexes, completion timeline, raw water availability, socio-economic infrastructure	25
TOTAL	100



REQUEST FOR PROPOSALS

The Department of Chemicals and Petrochemicals invites all States and Union Territories to apply under BHAVYA Rasayan Scheme and to partner in building India's next generation of Chemical Parks.

Proposals should be prepared in the format prescribed in the Scheme Guidelines. They should be sent in three copies, along with a soft copy, **by 30 November 2026 to:**

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For the Scheme
Guidelines and more
information,
scan QR or visit

chemicals.gov.in/bharat-audyogik-vikas-yojana-rasayan-bhavya-rasayan-scheme

