

# Legal Action on Dharavi Rehab Project | Maharashtra | 25 Apr 2025

## Why in News?

A legal notice has been sent to **the Maharashtra government** and **Mumbai Municipal Commissioner**, demanding cancellation of the cabinet decision to hand over **Deonar dumping ground** for the **Dharavi rehab project**, citing violation of **Central Pollution Control Board (CPCB) guidelines**.

# **Key Points**

- About Dumping Ground:
  - The State government has decided to hand over 124 acres of Deonar dumping ground for the Dharavi Rehabilitation Project (DRP).
  - The Mulund dumping ground is also being considered for inclusion in the DRP.
- Environmental and Legal Concerns:
  - Mulund-based activist issued a legal notice opposing the decision.
  - He flagged serious environmental risks highlighting that high-rises built on rotting mixed waste at Deonar and Mulund generate methane, which causes 21 times more global warming than Carbon Dioxide (CO<sub>2</sub>).
  - He pointed out that these sites also produce <u>leachate</u>, a toxic liquid that pollutes groundwater, making them unsuitable for residential construction.
- Active Methane-Emitting Site:
  - The activist emphasized that Deonar is not a closed landfill.
  - It remains one of <u>India's top 22 methane hotspots</u>, releasing around 6,202 kg of methane per hour.

### **Central Pollution Control Board**

- CPCB is a statutory organisation which was constituted in September, 1974 under the <u>Water</u> (<u>Prevention and Control of Pollution</u>) <u>Act</u>, 1974.
- It was entrusted with the powers and functions under the <u>Air (Prevention and Control of Pollution)</u> Act. 1981.
- It serves as a field formation and also provides technical services to the Ministry of Environment and Forests of the provisions of the Environment (Protection) Act, 1986.
- Principal Functions of the CPCB, as spelt out in the Water (Prevention and Control of Pollution) Act, 1974, and the Air (Prevention and Control of Pollution) Act, 1981.
  - to promote cleanliness of streams and wells in different areas of the States by prevention, control and abatement of water pollution.
  - to improve the quality of air and to prevent, control or abate air pollution in the country.

### Why in News?

The **Maharashtra government** launched a portal for private pre-schools to register, aiming to build a **unified database of all pre-schools in the state.** 

# **Key Points**

#### About the Portal:

- The State government has made pre-school registration voluntary for the time being.
  - A dedicated Act to regulate pre-primary education is currently in progress.
- Until now, formal education in Maharashtra began at Class 1, after children turned 6.
  - **Pre-schools** (nursery to senior kindergarten, for ages 3–6) **were not part** of the mainstream system.

### ECCE under NEP 2020:

- The <u>National Education Policy (NEP) 2020</u> includes <u>Early Childhood Care and Education (ECCE)</u> in formal schooling.
  - With Maharashtra implementing NEP in schools, **pre-schools will also be brought into the mainstream.**
- The school education department has data on government-run <u>anganwadis</u> and <u>balwadis</u> (under Women and Child Development Department).
  - However, there is no formal data on the large number of privately run preschools.

### **National Education Policy 2020**

#### About:

- The National Education Policy (NEP) 2020 aims to address India's evolving development needs by overhauling the education system to meet 21st century goals and <u>Sustainable Development Goal 4</u> (SDG4), while preserving India's cultural heritage.
- It replaced the National Policy on Education, 1986, which was modified in 1992.

### Salient Features:

- Universal Access: Focuses on providing access to education from pre-school through secondary levels.
- Early Childhood Education: Transitions from the 10+2 to a 5+3+3+4 system, including children aged 3-6 in the school curriculum with an emphasis on Early Childhood Care and Education (ECCE).
- Multilingualism: Promotes using mother tongues or regional languages as the medium of instruction up to Grade 5, with options for Sanskrit and other languages. <u>Indian Sign</u>
   Language (ISL) will be standardised.
- Inclusive Education: Emphasises support for Socially and Economically
   Disadvantaged Groups (SEDGs), children with disabilities, and the establishment
   of "Bal Bhavans."
- Gross Enrolment Ratio (GER) Enhancement: Aim to raise the Gross Enrolment Ratio from 26.3% to 50% by 2035, adding 3.5 crore new seats.
- **Research Focus:** Establishes the **National Research Foundation** to enhance research culture and capacity.
- Language Preservation: Supports Indian languages through the Institute of Translation and Interpretation (IITI) and strengthens language departments.
- **Internationalisation:** Encourages international collaborations and the entry of top-ranked foreign universities.
  - For example, in 2023 <u>UGC</u> released regulations to facilitate foreign universities to set up campuses in India.
- Funding: Targets increasing public investment in education to 6% of GDP.
- PARAKH Assessment Center: Introduces <u>PARAKH</u> (Performance Assessment, Review, and Analysis of Knowledge for Holistic Development) for competencybased and holistic assessments.

- **Gender Inclusion Fund:** Establishes a fund to promote gender equality in education and support initiatives for disadvantaged groups.
- Special Education Zones: Creates Special Education Zones to cater to the needs of disadvantaged regions and groups, reinforcing the commitment to equitable access to quality education.

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