

# SC Stays Project in Uttarakhand Forested Area

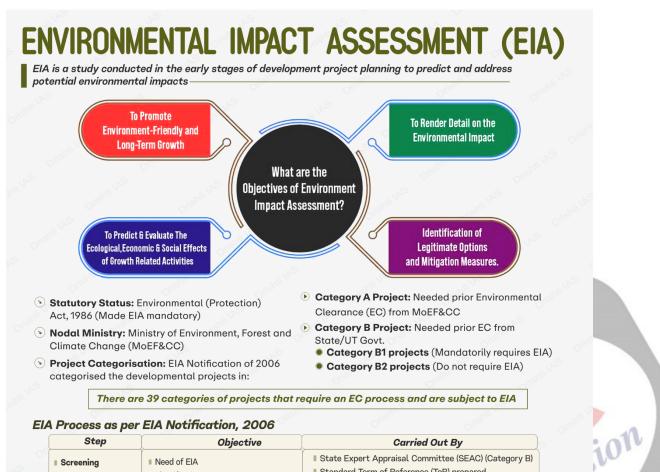
### Why in News?

Recently, the Supreme Court has halted a major hotel development in the **Bhimtal-Mukteshwar region** due to concerns raised in a petition about extensive <u>deforestation</u> in the lush **Jilling Estate area**.

## **Key Points**

- According to the court, the thickly forested patch was permitted to be deforested for a hotel project, which intends to carry out construction activities on an area of 20,000 square feet.
  - It would cause **irreparable damage to the fragile ecology** of the area that could adversely impact the interest of the state to maintain adequate **forest cover.**
- The main issue lies here is that the High Court permitted construction to go ahead without the mandatory environmental clearance under the <u>Environment Impact Assessment Notification of</u> <u>2006</u>.
  - SC had recently expressed serious concern over the lackadaisical approach of the state government in controlling <u>forest fires</u> that recur every year.

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### EIA Process as per EIA Notification, 2006

Step	Objective	Carried Out By
Screening	Need of EIA	State Expert Appraisal Committee (SEAC) (Category B)
Scoping	<ul> <li>Identifies important issues for EIA</li> </ul>	Standard Term of Reference (ToR) prepared by MoEF&CC with EAC/SEAC for Category B Projects"
Public Consultation	Addresses concerns of affected people	State Pollution Control Board (SPCB)/ UT Pollution Control Board (UTPCB)
Project Appraisal	<ul> <li>Scrutiny of Final EIA Report/ Environmental Management Plan (EMP)</li> </ul>	EAC for category A Projects and SEAC for category B1 Projects
Decision Making	Granting EC	Category A: MoEf&CC Category B: State EIA Authority (SEIAA)
Monitoring (Post EC)	<ul> <li>Compliance of general and specific conditions</li> </ul>	SPCB / UTPCB and Regional Offices

#### **Government Initiatives For EC**

- PARIVESH (Proactive and Responsive) facilitation by Interactive, Virtuous, and Environmental Single Window Hub): Single Window System for EC
  - Developed by MoEF&CC and National Information Centre (NIC)
- Environmental Information System (ENVIS): Collect, Collate, Storing, Retrieving and Disseminating Information Related to the Environment Sector
- Draft Environmental Impact Assessment Notification 2020: Published by MoEF&CC to replace existing EIA Notification, 2006



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