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Daily Current Affairs Encyclopedia

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Maharashtra State News

PARAKH report	 Why in the news? According to the PARAKH report, Tripura and Maharashtra have the toughest board exams, with a higher proportion of 'hard' questions Key points: The recent report by the National Council of Educational Research and Training's (NCERT) Performance Assessment, Review, and Analysis of Knowledge for Holistic Development (PARAKH) has highlighted significant disparities in the difficulty levels of Class 10 and 12 board exams across India. PARAKH (Performance Assessment, Review and Analysis of Knowledge for Holistic Development) is a unit established within NCERT in 2023 to standardize school board assessments nationwide. The mandate of PARAKH is to work on bringing the school boards across the States and the Union Territories to a common platform. 		
Electric car plant in Chhatrapati Sambhaji Nagar	Why in the news? • Maharashtra signs MoU with Toyota for an electric car plant in Chhatrapati Sambhaji Nagar.		
	 Key points: MoU Signed: Maharashtra government and Toyota Kirloskar Motor signed an MoU. Investment: Rs 20,000 crore investment for a greenfield manufacturing facility. Location: Auric City, Chhatrapati Sambhaji Nagar. Production: Factory to produce electric and hybrid cars. Land Allocation: 850 acres of land allocated for the project. Promotion of EVs: State government promoting electric vehicles and expanding their use in public transport. 		



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Electric	Vehicles	(EVs)
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Why in the news?

Maharashtra signs MoU with Toyota for an electric car plant in Chhatrapati Sambhaji Nagar.

About Electric Vehicles (EVs):

- Electric Vehicles (EVs) are vehicles that are powered by electric motors, using energy stored in rechargeable batteries.
- Types of EVs:
 - o Battery Electric Vehicles (BEVs): Fully electric vehicles with no internal combustion engine.
 - o Plug-in Hybrid Electric Vehicles (PHEVs): Vehicles with both an electric motor and a gasoline engine.
 - Hybrid Electric Vehicles (HEVs): Vehicles that combine a conventional internal combustion engine system with an electric propulsion system.
 - o Fuel Cell Electric Vehicles (FCEVs): Vehicles that generate electricity from hydrogen through a fuel cell.







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