

Sectoral

Auto Components

1. What is Automotive Mission Plan (AMP) 2016-2026?

Automotive mission plan 2016-2026 targets India to be among the top three in the world for engineering, manufacturing and export of vehicles & auto components. You can find more details about achievements, vision and targets on the portal, link.

2. What is National Electric Mobility Mission Plan (NEMMP) 2020?

The National Electric Mobility Mission Plan 2020 is one of the most important and ambitious initiatives undertaken by the Government of India that has the potential to bring about a transformational paradigm shift in the automotive and transportation industry in the country. This composite scheme includes following types of incentives: a) Demand side incentives to facilitate acquisition of hybrid/electric vehicles. b) Promoting R&D in technology including battery technology, power electronics, motors, systems integration, battery management system, testing infrastructure, and ensuring industry participation in the same. c) Promoting charging infrastructure. d) Supply side incentives. e) Encouraging retro-fitment of on-road vehicles with hybrid kit.

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<http://www.siamindia.com/uploads/filemanager/47AUTOMOTIVEMISSIONPLAN.pdf>

4. What is National Automotive Board (NAB)?

National Automotive Board provides a single platform for dealing with all matters relating to the automotive sector especially on matters pertaining to testing, certification, homologation, administering the automotive labs etc. being setup under NATRIP. The constitution of NAB, filling up of posts etc. is

in progress. For more details, link.

5. What is NATRIPs (National Automotive Testing and R&D Infrastructure Project)?

NATRIPs is a unique joining of hands between the Government of India, a number of State Governments and Indian Automotive Industry to create a state of the art Testing, Validation and R&D infrastructure in the country. Presently there are 7 testing facilities finalised. They are: a) GARC Chennai, Tamil Nadu. b) iCAT Manesar, Haryana. c) NATRAX Indore, Madhya Pradesh. d) NCVRS Rae Bareilly, Uttar Pradesh. e) NIAMIT Silchar, Assam. f) VRDE Ahmednagar, Gujarat. g) ARAI Pune, Maharashtra.

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8. Till when is the FAME scheme applicable for incentives for the electric and hybrid vehicles?

According to the recent notification issued by the Department of Heavy Industry, the scheme which was only till FY 2016-17 has now been extended till September, 2017. For more details on it, you can access the notification through the following link.

9. What is the Faster Adoption and Manufacturing of hybrid and Electric vehicles (FAME) scheme?

The FAME scheme introduced in April 2012 is to be implemented over a period of 6 years, till 2020 to support hybrid/electric vehicles market development and its manufacturing. Under this scheme, demand incentives will be availed by buyers (end users/consumers) upfront at the point of purchase and the same shall be reimbursed by the manufacturers from Department of Heavy Industries, on a monthly basis.

