## GOVERNMENT OF INDIA MINISTRY OF HEAVY INDUSTRIES LOK SABHA STARRED QUESTION NO. 134 ANSWERED ON 12.12.2023

## PHASE II OF FAME INDIA SCHEME

## \*134. SHRI KANUMURU RAGHU RAMA KRISHNA RAJU: SHRI SUMEDHANAND SARASWATI:

Will the Minister of **HEAVY INDUSTRIES** भारी उद्योग मंत्री be pleased to state:

- (a) the details of accomplishments and advancements made during Phase II of the Faster Adoption and Manufacturing of (Hybrid &) Electric Vehicles in India (FAME India) Scheme including the breakdown of electric vehicle sales categorized by types;
- (b) whether the Government has any strategy or plan to enhance the adoption rate of electric vehicles in the upcoming years; and
- (c) if so, the details thereof?

## ANSWER THE MINISTER OF HEAVY INDUSTRIES (DR. MAHENDRA NATH PANDEY)

(a) to (c): A statement is laid on the Table of the House.

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STATEMENT REFERRED TO IN REPLY TO PARTS (A) TO (C) OF LOK SABHA STARRED QUESTION No. 134 FOR 12.12.2023 ASKED by SHRI KANUMURU RAGHU RAMA KRISHNA RAJU and SHRI SUMEDHANAND SARASWATI REGARDING "PHASE II OF FAME INDIA SCHEME".

(a): Ministry of Heavy Industries (MHI) formulated Faster Adoption and Manufacturing of Electric Vehicles in India Phase II (FAME India Phase II) Scheme for a period of five years commencing from 1<sup>st</sup> April, 2019 with a total budgetary support of Rs. 10,000 crore. The scheme mainly focuses on supporting electrification of public & shared transportation, and aims to support through demand incentive 7090 e-buses, 5 lakh e-3 Wheelers, 55000 e-4 Wheeler Passenger Cars and 10 lakh e-2 Wheelers. In addition, creation of charging infrastructure is also supported under the Scheme. Further details about the FAME II India scheme can be seen on the website at <a href="https://heavyindustries.gov.in/fame-ii">https://heavyindustries.gov.in/fame-ii</a>.

Under phase-II of FAME India Scheme, subsidy amounting to Rs. 5248 crore has been given to electric vehicle manufacturers on sale of 11,61,350 no. of electric vehicles as on 05.12,2023.

The details of electric vehicles incentivised category wise are as under:

Sl. No.	Wheeler Type	Total No. of Vehicle
1.	2 wheeler	10,24,847
2.	3 wheeler	1,21,685
3.	4 wheeler	14,818
Total		11,61,350

Further, MHI sanctioned 6862 electric buses to various cities/State Transport Undertakings (STUs)/State Govt. entities for intracity operations. Out of 6862 e-buses, 3487 e-buses have been supplied to STUs as on date i.e. 29<sup>th</sup> November, 2023.

Ministry of Heavy Industries has also sanctioned Rs. 800 Cr. as capital subsidy to the three Oil Marketing Companies (OMCs) of the Ministry of Petroleum and Natural Gas (MoPNG) for establishment of 7,432 electric vehicle public charging stations.

- (b) & (c): MHI has launched the following two production linked incentive schemes to promote the adoption rate of electric vehicles and boost domestic manufacturing of electric vehicles:
  - i. Production Linked Incentive (PLI) Scheme for Automobile and Auto component industry with a budgetary outlay of Rs. 25,938 crore provides financial incentives to boost domestic manufacturing of Advance Automotive Technologies (AAT) products (including electric vehicles and their components). The details of the scheme may be seen at <a href="https://heavyindustries.gov.in/pli-scheme-automobile-and-auto-component-industry">https://heavyindustries.gov.in/pli-scheme-automobile-and-auto-component-industry</a>.
  - ii. The Government has approved Production Linked Incentive (PLI) scheme, National Programme on Advanced Chemistry Cells (ACC) Battery Storage with a budgetary outlay of Rs. 18,100 crore. The scheme incentivises the establishment of Giga scale ACC manufacturing facilities in the country for 50 Giga Watt hour (GWh). These ACCs will be used in batteries which are aimed to promote the widespread adoption of EVs. The details of the scheme may be seen at <a href="https://heavyindustries.gov.in/pli-scheme-for-national-programme-on-advanced-chemistry-cell-acc-battery-storage">https://heavyindustries.gov.in/pli-scheme-for-national-programme-on-advanced-chemistry-cell-acc-battery-storage</a>.

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