

GOVERNMENT OF INDIA
MINISTRY OF HEAVY INDUSTRIES
RAJYA SABHA
UNSTARRED QUESTION NO. 2317
ANSWERED ON 08.08.2025

PROMOTION OF ELECTRIC VEHICLE MANUFACTURING

2317. SHRI BABUBHAI JESANGBHAI DESAI:

Will the Minister of HEAVY INDUSTRIES be pleased to state:

- (a) the progress made under the FAME-II scheme in promoting Electric Vehicles (EVs) and indigenous manufacturing of EV components;
- (b) the number of EVs subsidized and charging stations installed so far;
- (c) whether Government plans to extend FAME-II with added incentives for local production; and
- (d) the steps taken to attract private investment in battery manufacturing and EV supply chains under the Production Linked Incentive (PLI) scheme?

ANSWER

**THE MINISTER OF STATE FOR HEAVY INDUSTRIES
(SHRI BHUPATHIRAJU SRINIVASA VARMA)**

(a) & (b): The FAME-II Scheme was implemented for a period of five years w.e.f. 01st April, 2019 to 31st March, 2024. FAME-II provided demand incentive for e-2W, e-3W, e-4W and grant for deployment of e-buses and setting up of EV public charging stations (EV PCS).

The physical progress for EVs subsidized/ supported under FAME-II is given below-

Electric Vehicle Category	No. of Vehicles supported as on 30.06.2025
2 Wheeler	14,35,065
3 Wheeler	1,65,029
4 Wheeler	22,644
Buses	Deployed 5,165 (Committed - 6,862)

8,885 EV PCS have been installed under FAME-II, as on 01.07.2025.

Under FAME-II, Phased Manufacturing Programme (PMP) was introduced with the objective to promote domestic manufacturing of electric vehicles, its assemblies/subassemblies and parts/sub-parts. Only those EVs which were complying with PMP were incentivised under FAME-II.

(c): The FAME-II Scheme has ended on 31.03.2024 and no such proposal is under consideration.

(d): The following steps have been taken to attract private investment in battery manufacturing and EV supply chains under the Production Linked Incentive (PLI) scheme:-

Production Linked Incentive (PLI) Scheme for Automobile and Auto Component Industry in India (PLI-Auto): PLI-Auto scheme was notified on 23.09.2021, for enhancing India's manufacturing capabilities for Advanced Automotive Technology (AAT) products (including EVs and its components) with a budgetary outlay of Rs. 25,938 crores.

PLI Scheme for National Programme on Advanced Chemistry Cell (ACC) Battery Storage: The Government of India has approved the PLI-ACC scheme “National Programme on Advanced Chemistry Cell (ACC) Battery Storage” in May 2021, with an outlay of Rs. 18,100 Crore for 50 GWh ACC capacity.
