

Department of Heavy Industry

1. Development of Automobile Industry: Faster Adoption and Manufacturing of Electric & (Hybrid) Vehicles in India (CS)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2019-20			OUTCOME 2019-20		
	2019-20	Output	Indicators	Targets 2019-20	Outcome	Indicators
500	1. Promote easy adoption of EVs through demand incentives	1.1. No. of EVs to be supported in current year through demand incentives on Electric Buses	1650	1. Increase in adoption of electric and hybrid vehicles	1.1. Share of EVs in total number of new vehicles sold in %	0.52%
		1.2. No. of EVs to be supported in current year through demand incentives on Four Wheelers(EV)	1650	2. Improve India's global position in EV industry	2.1. Employment generated (in terms of Number of people)	3.4 Lakh
		1.3. No. of EVs to be supported in current year through demand incentives on Three Wheelers (Electric) including E-Rikshaws	16500		2.2. % Increase of EVs models in the market.	10%
		1.4. No. of EVs to be supported in current year through demand incentives on Two Wheelers (Electric)	33000	3. Reduce emissions and increase fuel savings	3.1. Total fuel saved (Billion litres)	1.68
		1.5. Demand incentives to be disbursed	Rs. 271.26 Crore		3.2. Total Emission savings ('000 Tons CO2)	765
	2. Establish a network	2.1. Number of charging	330			

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	2019-20	Output	Indicators	Targets 2019-20	Outcome	Indicators	Targets 2019-20
		of charging stations in all million plus cities, state capitals, designated smart cities and highways	station to be setup in current year: In Cities				
			2.2. Number of charging station to be setup in current year: on Highways	66			
			2.3. No. of operational charging stations as percentage of total charging stations set up till date	100%			
	3.	Create stakeholder awareness and interest through IEC activities	3.1. No. of IEC activities to be conducted in current year	3 Nos.			
			3.2. Estimated reach (in number of people) of IEC activities	16500			
	4.	Registration of OEMs under the Scheme	4.1. Total number of OEMs to be registered under the scheme	5			
			4.2. Total number of EV models to be approved under the scheme.	9			