

Success of Automotive Mission Plan

3083. DR. K. V. P. RAMACHANDRA RAO: Will the Minister of HEAVY INDUSTRIES AND PUBLIC ENTERPRISES be pleased to state:

(a) whether Automotive Mission Plan 2006-2026 taken up jointly by Government and Industry is successful;

(b) if so, the achievement in terms of (i) targeted output of the industry, (ii) contribution of GDP and (iii) creation of additional employment; and;

(c) whether there is any significant achievement in the design and manufacture of automobiles and auto components?

THE MINISTER OF STATE IN THE MINISTRY OF HEAVY INDUSTRIES AND PUBLIC ENTERPRISES (SHRI BABUL SUPRIYO): (a) and (b) The Automotive Mission Plan (AMP) 2006-16 taken up jointly by Government of India and the Indian Automotive Industry has been largely successful in its endeavor to lay down the roadmap for development of the industry. India has attracted significant quantum of investments from global and local OEMs as well as component manufacturers, exceeding the target of ₹ 1,57,500 crore. The Automotive Industry has achieved the target of incremental employment creation of 25 million jobs over the past decade.

For the next decade 2016-26, another Automotive Mission Plan, 2026 has also been finalized jointly by the Government of India and Indian Automotive Industry.

(c) Yes, automobile industry has made significant achievements in developing designing and manufacturing capability in the country. India has now emerged from just a automobile producing hub to designing and development hub as well.

Profit/losses of CPSUs

3084. SHRI D. KUPENDRA REDDY: Will the Minister of HEAVY INDUSTRIES AND PUBLIC ENTERPRISES be pleased to state:

(a) whether it is a fact that number of Central Public Sector Undertakings are incurring consequent losses since last few years;

(b) if so, the details thereof, along with profit/losses made by the CPSUs during the last three years, company-wise;

(c) whether Government has taken measures/steps for their revival and to make them profitable; and

(d) if so, the details thereof?