

एक मानचित्र, सर्वेक्षण के समय में विद्यमान सांस्कृतिक (मानव-निर्मित) विवरण और भौतिक विशेषताओं को चित्रित करता है। प्रत्येक अनुवर्ती सर्वेक्षण से मानचित्रों की परिष्कृता और रचना अन्तर्वस्तु में निरन्तर सुधार किया जा रहा है।

Automobile Industry Units

6865. SHRI GANANATH PRADHAN: Will the Minister of INDUSTRY be

pleased to state the number of automobile industry units in the country and their manufacturing capacity of each of them?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SHRIMATI ABHA MAITI): The installed capacities of vehicle manufacturing units in the country are given in the statement attached.

Statement

A. Commercial Vehicles:

Sr. No.	Name of the Unit	Installed capacity as on 1-4-1979 (Nos.)
1	M/s. Tata Engineering & Locomotive Co. Ltd., Bombay/Poona	36,000
2	M/s. Ashok Leyland Ltd., Madras	13,000
3	M/s. Hindustan Motors Ltd., Uttarpara (West Bengal)	15,000
4	M/s. Premier Automobiles Ltd., Bombay	6,000
5	M/s. Mahindra & Mahindra Ltd, Bombay	3,000
6	M/s. Bajaj Tempo Ltd., Poona	8,000
7	M/s. Standard Motor Products of India Ltd., Madras	3,000

B. Jeeps:

1	M/s. Mahindra & Mahindra Ltd., Bombay	13,000
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C. Passenger Cars:

1	M/s. Hindustan Motors Ltd., Uttarpara (West Bengal)	30,000
2	M/s. Premier Automobiles Ltd., Bombay	18,000
3	M/s. Standard Motor Products of India Ltd., Madras	3,400
4	M/s. Sunrise Auto Industries Limited, Bangalore	1,000

Utilisation of Jute Stock

6866. SHRI SUSHIL KUMAR DHARA: Will the Minister of INDUSTRY be pleased to state:

(a) whether Government have any plan to utilise the jute-stock produced in abundance every year in the country and has been a waste for its non-utilisation;

(b) if so, the quantity of jute-stock produced every year in the country;

(c) how much not utilised; and
(d) what is the reasons for non-utilisation?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SHRI JAGDAMBI PRASAD YADAV): (a) to (d). The normal annual production of Jute stock is estimated to be three million tonnes. At present most of this is put to use as fuel and for thatching and fencing purposes. Jute Technological Research Laboratories are conducting research to determine the feasibility of