Thus the exchange rates between rupee and other various currencies move upward or downward depending upon the fluctuations in the value of these currencies. Thus in a regime of floatiıg exchange rates, such frequent variations in exchange value of Rupee is a normal phenomenon.

## [Translation]

## Utilisation of Production Capacity by Steel Plants

1615. DR. A.K. PATEL:

SHRI C. JANGA REDDY :
Will the Minister of STEEL, MINES AND COAL be pleased to state.:
(a) whether he had stated in Rourkela on the 23rd June, 1985 that the anntal production capacity of public sector steel plants is 90 lakh tonnes whereas they produced only 56 lakhs tonnes of steel last year due to defective planning and if so, the defects in planning in detail ;
(b) the production capacity of each Plant and the quantity of saleable steel produced by each of them during each of the last three years and the details of the defects in planning responsible for producing less than their capacity ;
(c) the loss suffered during the past
one sear due to less production than the capacity ; and
(d) the percentage to which production capacity of each plant has been utilised during the current year so far and the percentage of saleable steel produced by each of them ?

THE MINISTER OF STATE IN THE DEPARTMENT OF STEEL (SHRI K. NATWAR SINGH) : (a) The Statesman of June 25, 1985 does not carry the correct version of the Minister's statement. He had stated that steel consumption was low in India as compared to other countries despite the fact that we had followed the path of planned development of the country.
(b) to (d) The saleable steel capacity of Steel Aurhority of India Limited (SAIL) plants and their protection during the last three years and plan for $1985-86$ with actual prodution for April-June, 1985 is given in the statement given below.

The financial results of an industrial undertaking are deperdent on a very large number of factors, including capacity utilisation. It is not feasible to calculate profits or losses on accouit of only one factor.
Statement
Capacity and Production of Saleable Steel: SAIL Plants: 1982.83 To 1985.86 (April-June)

| ITEMS/PLANT | Installed capacity |  | 82.83 <br> \% capacity utilisation | 1983 <br> Act- <br> uals | 3-84 <br> \%capa- <br> city <br> utili- <br> sation | 198 uals | $4.85$ <br> $\%$ сара <br> city <br> utili- <br> sation | $\begin{array}{r} 1985 \\ \text { a- } \begin{array}{r} \text { (For } \\ \text { Plan! } \\ \text { insta } \\ \text { capa } \end{array} \text { a } \end{array}$ | $-86$ <br> the year) \%age of lled city | For <br> (Apr <br> Tar- <br> get | the qua <br> i-June <br> Actual | $198 \text { 5) }$ <br> \%fulf <br> Target | dment <br> Installed <br> capacity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| SALEABLE STEEL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bhilai | 1965 | 1838 | 94 | 1574 | 80 | 1810 | 90@ | 2040 | 89@ | 422 | 408 | 97 | 76@ |
| Steel Plant |  |  |  | . |  |  |  |  |  |  |  |  |  |
| Durgapur | 1239 | 813 | 66 | 602 | 49 | 621 | 50 | 720 | 58 | 128 | 153 | 119 | 49 |
| Steel Plant |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rourk ela | 1225 | 992 | 81 | 862 | 70 | 1013 | 83 | 1000 | 82 | 175 | 104 | 59 | 34 |
| Steel Plant |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bokaro Steel | 1971 | 1529 | 78 | 1288 | 65 | 1459 | 74 | 1720 | 87 | 389 | 296 | 77 | 60 |
| Limited |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Indian I ron \& | 800 | 500 | 63 | 444 | 55 | 380 | 48 | 480 | 60 | 99 | 119 | 121 | 60 |
| Steel Company |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Limited. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| SAIL | 7200 | 5672 | 79 | 4771 | 66 | 5283 | 73@ | 5960 | 79@ | 1210 | 1080 | 89 | 58 @ |

@With respect to $\mathbf{2 . 5}$ MT stage only at Bhilai Steel Plant.

