

District	Site
1	2
(i) 0.63 mm	17736
(ii) 1.6 mm	13560
<b>G. C. Sheets</b>	
(i) 0.63 mm	17797
(ii) 1.6 mm	13622

#### **Plant Load Factors in power Plants**

8749. SHRI SOBHANADREESWARA RAO VADDE: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) the thermal power stations which have given highest plant load factors during 1989-90, 1990-91 and 1991-92; and

(b) the steps taken to encourage the workers of these plants to achieve higher plant load factors?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) Thermal power stations which have given the highest plant load factor during 1989-91 and 1991-92 are as under:

Year	Name of the Station	PLF (%)
1989-90	Vijayawada	80.9
1990-91	Vijayawada	83.8
1991-92	Singrauli	77.9

(b) An Incentive Scheme for better performance of thermal power stations is continued for rewarding thermal power stations to foster the competition spirit among the thermal power stations of the Country. As per the scheme cash awards are given to O. M. personnel, medals to power station incharges and shieks for the power station management/Boards.

[ Translation ]

#### **Development of Airport and Collapse of Aerobridge**

8750. PROF. RASA SINGH RAWAT: Will the Minister of CIVIL AVIATION AND TOURISM be pleased to state: