

(c) The total estimated power requirement of SAIL plants for is as under :

| Plant                           | Requirement of Power<br>(in MVA) |
|---------------------------------|----------------------------------|
| Bhilai                          | 160                              |
| Durgapur                        | 30                               |
| Rourkela                        | 70                               |
| Bokaro                          | 100                              |
| HSCO, Burnpur                   | 25                               |
| Alloy Steels Plant,<br>Durgapur | 36                               |

(d) The power supply position to the steel plants by public utilities is under constant review at the Inter-Ministerial level. Wherever possible, additional power supply is arranged from other grids. The existing captive power generation is maximised whenever there is shortage in power supply from public utilities. As a long-term measure and to reduce dependence of steel plants on external power supply, additional captive generation capacities are being created by setting up captive power plants at Bokaro, Durgapur and Rourkela Steel Plants.

#### Captive Power Plants for Steel Plants

1302. SHRI PURNA CHANDRA MALIK : Will the Minister of STEEL AND MINES be pleased to state :

(a) the number of steel plants having captive power plants together with production of those plants;

(b) whether there is any plan to set up captive power plants in all the steel plants ;

(c) if so, the details thereof ; and

(d) if not, the reasons therefor ?

THE MINISTER OF STATE IN THE DEPARTMENT OF STEEL IN THE MINISTRY OF STEEL AND MINES (SHRI YOGENDRA MAKWANA) : (a) All five integrated steel plants of SAIL, namely, Bhilai, Durgapur, Rourkela, Bokaro and IISCO have been provided with Captive Power generation facilities. Their actual generation in the 1st quarter of 1988-89, has been as under ;

Average Generation 1988-89 (in MW)  
(I quarter)

| Plant                   | Captive Power<br>Plant No. 1 | Captive<br>Power<br>Plant No. 2 |
|-------------------------|------------------------------|---------------------------------|
| Bhilai                  | 25.1                         | 31.5                            |
| Durgapur                | 6.0                          | 16.3<br>(Unit I & II)           |
| Rourkela                | 38.8                         | 56.6<br>(Unit I and<br>II)      |
| Bokaro                  | 59.6                         | 38.9<br>(Unit I)                |
| IISCO<br>Power<br>Plant | 16.4                         | —                               |

(b) to (d). In order to reduce dependence of SAIL plants of external power supply, additional captive generation capacities are being created by setting up 3 x 60 MW captive power plant at Bokaro Steel Plant and a 2 x 60 MW captive power plant each at Durgapur and Rourkela Steel Plants.

#### Cooperation to Fishing Industries for Acquiring Indigenous Fishing Vessels

1303. SHRI H.B. PATIL : Will the Minister of FOOD PROCESSING INDUSTRIES be pleased to state :

(a) whether there is any proposal under consideration to extend full cooperation to the fishing industries in acquiring indigenous fishing vessels ;

(b) if so, whether some suggestions have been received from the Association of Indian Fisheries Industries in this regard; and

(c) if so, the details thereof and the reaction on Union Government thereon ?