†[मॉलाना एम० फारुकी: क्या सरकार कोई एंसी स्कोम पर गाँर कर सकती जिसके जिरये यह काम प्री तरह से चलाया जाय ?]

श्री डी० पी० करमरकर: सरकार गाँर कररही हैं पर नतीजा कुछ नहीं निकला। पायरायीटस और जिप्सम के बार्र में खोज की जा रही हैं।

## MANUFACTURE OF ENGINES AND BOILERS AT HINDUSTAN SHIPYARD

- \*398. DR. R. P. DUBE: Will the Minister for Production be pleased to refer to this answer given to part (a) of Starred Question No. 19 in the Rajya Sabha *on* the 17th February, 1954 and state:
- (a; whether the proposal for the manufacture of engines *send'* boilers at the Hindustan Shipyard has since been implemented; and
- (b) what steps have been taken so far to reduce the scale of subsidies paid to the Shipyard?

THE MINISTER FOR PRODUCTION (SHRI K. C. REDDY): (a) No. Government have examined the proposal and will consider its inclusion in the Second Five Year Plan in a modified form to cover the manufacture of deisel generators also.

- (b) The following steps have been taken to reduce the cost of shipbuilding at Visakhapatnam:
  - (i) A reputed French firm, la Soci-ete Anonyme des ATELIERS ET CHANTIERS de la LOIRE, have been engaged to render technical assistance so as to increase the efficiency and out-put of the Shipyard;
  - (ii) 800 workers who were surplus to requirements have been retrenched, resulting in an annual saving of about Rs. 10 lakhs to the Shipyard;
  - (iii) In order to keep the shipyard working to its full capacity, steps have been takf>n to secure full orders.
  - t Transliteration in Devanagari.

- (iv) A development programme of the Shipyard estimated to cost about Rs. 196 lakhs has been approved by Government, the implementation of which would raise the capacity of the shipyard from 24 ships a year to about 6 ships a year. These developments include, *inter alia* the construction of three new berths out of .which two have already been completed, facilities for more extensive use of pre-fabrication and increase in craneage and other mechanical devices for quick handling of materials and thereby reducing cost;
- (v) All possible assistance is given to the Shipyard in procuring its requirements of steel, timber ana machinery, so that the work in the Shipyard is not held up causing delays and inflating the wage bill and overheads;
- (iv) Government have approved the construction of a Dry Dock by the shipyard. This is expected to bring more repair jobs for Shipyard and thus reduce overhead expenses.
- DR. R. P. DUBE: When will the Fry Dock be ready, Sir?
- Shri K. C. REDDY: This question was answered some time ago in this House and I said, in reply to a question, that it would take about two to threa years.

## CONSTRUCTION OF D. D. T. FACTORY

- \*399. SHRI BAS\PPA SHETTY: Will the Minister for PRODUCTION be pleased to refer to paragraph 3 at page 16 of his Ministry's Annual report for 1953-54 and state:
- (a) whether the construction of the D.D.T. Factory in Delhi has since been completed; and
- (b) if so, what is the total cost of construction?

THE MINISTER FOR PRODUCTION (SHRI K. C. REDDY): (a) Yes, except for minor works.