

SHRI K. C. PANT: Actually, the question is based on a wrong premise. This is one of the Institutes or research Labs. which my hon. friend has in mind and probably Prof. Raman had in mind. This began as a part of Calcutta University's programme to set up a cyclotron. Later on it grew and it got money various endowments funds and so on. It was named after Dr. Saha. In 1950, the University approached the Government of India for assistance. After detailed discussions, a constitution was framed—that is past history; I do not want to go into that. Later on there was going to be set up a variable energy cyclotron in Calcutta itself and the Institute was going to be shifted to a bigger building. Then an agreement was entered into by the three parties, the State Government, the Central Government and Calcutta University. It was as a result of that the present constitution came into being.

PROF. MADHU DANDA VATE : Just a clarification. The premise of my question was not wrong. I agree with part of the answer. I only wanted to widen the scope and seek a clarification. I wanted to know whether on a similar pattern laboratories and research institutes in different parts of the country would be set up.

SHRI K. C. PANT : It depends on the merits of each case.

SHRI VISHWANATH PRATAP SINGH : Has this Institute been mainly concerned with spectroscopy and crystallography research? If so, what achievements of practical use for our nuclear energy programme, have been made in these fields by this Institute ?

SHRI K. C. PANT : I will try to give my friend some idea of the type of work that is being done by giving a list of major equipments that are there. They have 38' cyclotron, 14 MEV Neutron generator, spectrometers, isotope separator, elec-

tron microscopes etc. He knows that some of these are general-purpose research equipments. The isotope separator is a specific instrument for isotope work. So all the work covered in this is being done for several years. The report of this is laid on the Table of the House. I have not got the list of the achievements with me.

SHRI SAMAR GUHA : In view of the achievements of the Saha Institute in acquainting students to get direct knowledge about handling the nuclear technology and also producing the research data and also enabling them to get the Doctorate degree, the functions of the Saha Institute are not so insignificant. In view of the fact, as you know, that the cyclotron that was being dealt with there.

MR. SPEAKER : Come up with your question.

SHRI SAMAR GUHA : May I know whether the Government have taken into consideration that the Saha Institute should be integrated with the proposed cyclotron that is going to be set up in Calcutta and, if so, the plans thereof ?

SHRI K. C. PANT : There is no idea of integrating it, but next to this proposed cyclotron to be set up by the Central Government, a plot of 13 acres has been given to the Saha Institute by the Government of West Bengal where they propose to set up their building.

SHRI SAMAR GUHA : It is a sweeping remark.

MR. SPEAKER : Kindly sit down. Kindly give up this habit of getting up again and again (*Interruption*) No, no. Next question.

अलवर (राजस्थान) में स्कूटरों का कारखाना

407. श्री लालजी भाई : क्या औद्योगिक विकास मंत्री यह बताने की कृपा करेंगे कि :-

(क) क्या अलवर (राजस्थान) में स्कूटर बनाने का एक कारखाना लगाने का विचार है;

(ख) क्या इस कारखाने की लगाने में कोई बिबेसी कम्पनी सहायता कर रही है; और

(ग) यह कब तक बन जाएगा ?

औद्योगिक विकास मंत्रालय में उप-मंत्री (श्री सिद्धेश्वर प्रसाद : (क) जी, हाँ ।

(ख) जी, नहीं ।

(ग) प्राप्ता की जाती है कि एकक में उत्पादन 1973 के अन्त तक प्रारम्भ हो जाए ना ।

श्री लालजी भाई : अध्यक्ष महोदय, अभी नबी महोदय ने बताया है कि प्राप्ता की जाती है । उसी के आधार पर मैं यह पूछना चाहता हूँ कि किस स्थान पर वह कारखाना खोला जायगा राजस्थान में, और उसकी प्रतिवर्ष क्षमता क्या होगी ? और क्या इसी पंचवर्षीय योजना के अन्तर्गत उस के द्वारा निर्मित स्कूटर प्राप्त होने लगेंगे ।

श्री सिद्धेश्वर प्रसाद : यह कारखाना राजस्थान के झलदर स्थान में लगाया जाएगा और प्रतिवर्ष इसकी उत्पादन क्षमता 24,000 होगी ।

Mr. Speaker It is a factful information wanted and he has given it.

श्री लालजी भाई स्कूटर की जो कमी अभी चल रही है उस कमी की कितनी पूर्ति प्रतिवर्ष यह कारखाना करेगा ।

अध्यक्ष महोदय : अभी लग तो लेने दो ।

DR. H. P. SHARMA : Sir, this pertains to my constituency. May I know when was the prototype submitted to the Government for approval; how long would the Government take further, to come to a conclusion; and thirdly, does not the Government think that you are delaying the implementation of the project by not coming to a conclusion about the approval of the prototype ?

SHRI SIDDHESHWAR PRASAD : The Government is not at all delaying this project. Rather we are very anxious to see that this project comes up as early as possible. We received a prototype a few months back, and it has got to be tested from different angles. Without the test, if it goes on the roads, naturally, not only will the project fail but the buyers also will have grievances. Therefore, these tests have to be done.

DR. H. P. SHARMA : My question was not answered.

MR. SPEAKER : Order please. Next question.

INQUIRY AGAINST INDUSTRIAL HOUSES FOR VIOLATING PROVISIONS OF LICENCES

*408. SHRI D. N. SINGH : Will the Minister of INDUSTRIAL DEVELOPMENT AND SCIENCE AND TECHNOLOGY be pleased to state :

(a) the number of businessmen and industrial houses that have come under official enquiry for violating provisions of Industrial licences during the last three years; and

(b) the action taken against each of the erring businessmen and industrial houses?

THE DEPUTY MINISTER IN THE MINISTRY OF INDUSTRIAL DEVELOPMENT (SHRI SIDDHESHWAR PRASAD)

(a) and (b) : A statement is laid on the Table of the House.

Statements

A number of cases have come to the notice of the Government where industrial undertakings, whether belonging to large industrial houses or otherwise, have substantially increased their production beyond their respective licensed capacities. The Industrial Licensing Policy Inquiry Committee had referred, in its report, to 45 such represen-