(स) यदि हां, तो उसका क्या परिखाम निकला है?

शौद्योगिक विकास मन्त्रालय में उपमंत्री (श्री सिद्धे देवर प्रसाद): (क) भीर (ख). सबु उद्योग विकास संगठन अपने नियमित कार्यक्रम के भंग के रूप में स्थानीय कवा माल दक्षना भीर अन्य आर्थिक श्रवस्थापन के आधार पर विद्यमान तथा नये उद्योगो का पता लगाने के लिए पहाड़ी जिलो सहित देश में कुछ को त्रों का तकनीकी भाषिक सर्वेक्षण करने हेतु अपने विशेषकों के दलों को भेजता रहा है।

इन रिपोर्टों में की गई सिफारिशों पर अनुवर्ती कायंवाही आमतौर पर सबधित राज्य सरकारों द्वारा प्रारम्भ की गई है क्यों कि सर्वे-क्षण धामतौर पर उनके कहने पर किये जाते हैं, इन रिपोर्टों में की गई सिफारिशों को ध्यान में रखते हुए सबन्धित राज्य सरकारों ने औद्यो-गिक एकक स्थापित करने के लिए कायंवाही सुरू कर दी है। कायं की गति नेज करने की आवश्यकता है।

Unutilised Grants of Press Information Bureau

2604. SHR! R P. ULAGANAMBI:
Will the Minister of INFORMATION
AND BROADCASTING be pleased to

- (a) the amount spent by the Press Information Bureau out of the grantr of Rs. 74 94 lakhs for non-Plan. Rs 2.68 lakhs for Plan and Rs. 1.90 lakhs for Family Planning Programmes for the financial year 1970-71;
- (b) if the grants have not been fully utilised, the reasons for the same; and

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI DHARAM BIR SINHA): (a) and (b). A statement showing the sanctioned budget grant, actual expenditure, the amount remained unutilised and the main reasons therefor is laid on the Table of the House. [Placed in Library. See No. LT—1731/72].

(b) A statement showing the expenditure during the first nine months (April 70 to December 70) and the last three months

(January 71 to March 71) is also laid on the Table of the House. [Placed in Library. See No. LT—1731/72].

Candu Type Reactor

2605. SHRI V. N. P. SINGH: Will the Minister of ATOMIC ENERGY be pleased to state:

- (a) the present installed capacity of Candu Type Reactors;
- (b) the average load factors at which these reactors are working; and
- (c) the total amount, in kilograms, of plutonium they are producing per year?

THE PRIME MINISTER, MINISTER OF ATOMIC ENERGY, MINISTER OF ELECTRONICS, MINISTER OF HOME AFFAIRS AND MINISTER OF INFORMATION AND BROADCASTING (SHRIMATI INDIRA GANDHI): (a) The Rajasthan Atomic Power Project under construction will have two Candu Type reactors each with a net capacity of 200 Mwe The Madras Atomic Power Project under construction will have two Candu type reactors each with a net capacity of 215 MWe. None of them has yet reached criticality.

(b) and (c). Do not arise.

Report of the Bhabha Atomic Research Centre on Irradication Facilities

2606. SHRI V. N. P. SINGH: Will the Minister of ATOMIC ENERGY be pleased to state:

- (a) the reasons for delay in the submission of the Report on the new Project of Bhabha Atomic Research Centre regarding "Irradiation Facilities"; and
- (b) whether the Report has now been submitted 7

THE PRIME MINISTER, MINISTER OF ATOMIC ENERGY. MINISTER OF ELECTRONICS, MINISTER OF HOME AFFAIRS AND MINISTER OF INFORMATION AND BROADCASTING (SHRIMATI INDIRA GANDHI): (a) and (b). A ten year prospective plan has been drawn up by the Bhabha Atomic Energy Research Centre for the application of radio isotopes and irradiation techniques which includes setting up of irradiation facilities for preservation of foods, sterilisation of medical products, production of