

(b) if so, what is the probable-date thereof and what will be its estimated production capacity?

THE MINISTER OF PETROLEUM AND CHEMICALS AND PARLIAMENTARY AFFAIRS (SHRI SATYA PRAKASH MALAVIYA.): (a) and (b) All efforts are being made to re-commission the plant as quickly as possible but it is not possible to give a probable date.

The installed capacity of the plant is 3, 00, 000 TPA of Ethylene.

Increase in the prices of bulk drugs

673. MISS SAROJ KHAPARDE. Will the Minister of PETROLEUM AND CHEMICALS be pleased to state:

(a) whether it is a fact that Government have decided to revise upward the administered prices of bulk drugs whose cost structure is linked with the prices of petroleum products; and

(b) if so, what are the details of such drugs and the extent of increase in their prices?

THE MINISTER OF PETROLEUM AND CHEMICALS AND PARLIAMENTARY AFFAIRS (SHRI SATYA PRAKASH MALAVIYA): (a) Yes, Sir.

(b) Details will be laid on the table of the House.

Extension of Kamagundam Thermal Power Station

674. DR. NARREDDY THULASI REDDY: Will the Minister of ENERGY be pleased to state:

(a) whether techno-economic clearance has been given by the Central Electricity Authority to 2x210 MW Ramagundam Thermal Power Station Stage II extension and it has also been provided with coal linkage;

(b) if so, what are the details thereof; and

(c) if not, what are the reasons therefor?

THE MINISTER OF STATE IN MINISTRY OF ENERGY (SHRI BABANRAO DHAKNE): (a) No, Sir.

(b) and (c) The proposal could be techno-economically appraised by the Central Electricity Authority after all the inputs such as coal linkage, water availability, etc. are tied up and necessary clearance including clearance from the environment angle are obtained by the State Authority.

The rational source of coal supply for the Ramagundam Thermal Power Station is Singareni coalfields. These coalfields are over-committed upto 2000 A. D.

Techno-Economic Clearance to Gas-based power Station in Rajahmundry, Andhra Pradesh

675. DR. NARREDDY THULASI REDDY: Will the Minister of ENERGY be pleased to state:

(a) whether techno-economic clearance was given by the Central Electricity Authority to the.. Gas-based combined cycle Thermal Power Station near Rajahmundry in Andhra Pradesh of 4x100 MW capacity;

(b) if so, what are the details thereof; and

(c) if not, what are the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI BABANRAO DHAKNE): (a) to (c) The feasibility report of the installation of 400 MW Gas-based Thermal Power Station near Jegurupadu (Rajahmundry) in East Godavari District, Andhra Pradesh (at an estimated cost of Rs. 518. 42 crores) was received in the Central Electricity

Authority in October, 1990. The proposal could be techno-economically appraised by the Central Electricity Authority only after all the essential inputs, such as water availability, associated transmission system, etc. are tied up and necessary clearances, including clearance from the environmental angle are obtained by the State Authorities.

राजस्थान में विद्युत परियोजनाएं

676. डा० अब्दुल अहमद : क्या ऊर्जा मंत्री यह बताने की कृपा करेंगे कि :

(क) इस समय राजस्थान में ऊर्जा की कितनी खपत है और इसमें से कितनी ऊर्जा का उत्पादन वहीं पर हो रहा है ;

(ख) राजस्थान में शीघ्र ही प्रारम्भ किये जाने वाले विद्युत संयंत्रों के नाम क्या हैं ; और

(ग) राजस्थान की उन विद्युत परियोजनाओं के नाम क्या-क्या हैं जो केन्द्र सरकार के विचाराधीन हैं और इन परियोजनाओं को कब तक स्वीकृति दिये जाने की सम्भावना है ?

ऊर्जा मंत्रालय में राज्य मंत्री (श्री बबनराव धाकने) : (क) जनवरी, 1991 के दौरान राजस्थान में ऊर्जा की कुल आवश्यकता 12100 लाख यूनिट थी जबकि सभी स्रोतों से उपलब्धता 11329.02 लाख यूनिट थी जिसका ब्यौरा नीचे दिया गया है :—

(आंकड़े लाख यूनिट में)

| | |
|---|-----------------|
| (1) स्वयं का विद्युत उत्पादन | 2793.09 |
| (2) केन्द्रीय क्षेत्र/संयुक्त क्षेत्र की परियोजनाओं से प्राप्ति | 7882.00 |
| (3) अन्य राज्यों से प्राप्ति | 653.93 |
| जोड़ | 11329.02 |

(ख) सूरतगढ़ (2×2 मे०वा०) और मंगरोल (3×2 मेगावाट) जल-विद्युत परियोजनाओं को चालू वर्ष के दौरान चालू किये जाने की सम्भावना है।

(ग) राज्य क्षेत्र की स्कीमों का ब्यौरा विवरण में दिया गया है।

विवरण

| क्र०सं० परियोजना का नाम | क्षमता (मेगावाट) | अनुमानित लागत (करोड़ रुपये) | वर्तमान स्थिति |
|-------------------------|------------------|-----------------------------|----------------|
| 1 | 2 | 3 | 4 |

ताप विद्युत

| | | | | |
|---|---------------|-----------|--------|--|
| 1 | सूरतगढ़ चरण-I | 2×250=500 | 1253.3 | केन्द्रीय विद्युत प्राधिकरण द्वारा स्कीम तकनीकी-आर्थिक दृष्टि से ठीक पायी गयी है बशर्ते कि पर्यावरण एवं वन मंत्रालय, राज्य प्रदूषण नियंत्रण बोर्ड, नागर विमानन विभाग से स्वीकृतियां प्राप्त कर ली जाएं तथा केन्द्रीय विद्युत प्राधिकरण द्वारा सम्बद्ध संचरण प्रणाली की स्वीकृति दे दी जाए। |
|---|---------------|-----------|--------|--|