

1

2

3

सम्बन्ध है, ऐसे स्टूडियो गाडों क्लीनरों/हेल्परों, खलासियों, फराशों, स्वीपरों और चपरासियों जिन्होंने दिन के अलग अलग घण्टों में या सप्ताह के सभी दिनों (रविवार व छुट्टियों सहित) को बारी-बारी से काम करना होता है, को शिफ्ट-ड्यूटी वाले कर्मचारियों में शामिल कर लिया जाता है। सुरक्षा-गाडों को भी शामिल कर लेने का प्रश्न विचाराधीन है।

8. जब तक पदोन्नतियों के बेहतर चैनल न बनाए जाएं, तब तक सभी श्रेणियों के लिए रनिंग वेतन मान वाले सेलेक्शन-ग्रेड के पद बनाए जाने चाहिए।

जिन श्रेणियों के कर्मचारी वित्त मंत्रालय द्वारा निर्धारित मापदण्डों को पूरा करते हैं, उनके लिए सेलेक्शन-ग्रेड पहले ही बनाए जा चुके हैं।

Quantum of Power Required in Haryana During 1980.

98. SHRI CHIRANJI LAL SHARMA: Will the Minister of ENERGY be pleased to state:

(a) the quantum of power in megawatt required in Haryana during 1980 and the actual quantity of power in megawatt supplied there during above period; and

(b) steps to be taken to meet the present demand?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): (a) A statement showing requirement of power in megawatt and power availability in megawatt in Haryana during the year 1980, month-wise, is annexed.

(b) Steps have been and are being taken to maximize generation from the existing power stations and to commission the additional generating capacity expeditiously to meet the requirements of the State:

Statement

REQUIREMENT OF POWER IN MEGAWATT (PEAK DEMAND) AND AVAILABILITY OF POWER IN MEGAWATT IN HARYANA DURING THE YEAR 1980.

Month	Peak Demand (MW)	Demand met (MW)	Shortage (MW)
1	2	3	4
January 1980	800	630	170
February 1980	750	680	70

I	2	3	4
March 1980	850	657	193
April 1980	800	597	203
May 1980	800	633	167
June 1980	720	649	71
July 1980	598	598	..
August 1980	720	713	7
September 1980	775	772	3
October 1980	746	746	..
November 1980	688	688	..
December 1980	725	674	51

Power Requirement during Sixth Five Year Plan

99. SHRI CHIRANJI LAL SHARMA: Will the Minister of ENERGY be pleased to state:

(a) whether Government have made any estimate of the power requirement in megawatt during Sixth Five Year Plan; and

(b) if so, how much and details of the plan to meet the requirement?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): (a) and (b). In order to facilitate preparation of the Sixth Plan, the Planning Commission had set up a Working Group on Power to recommend the power programme for inclusion in the Sixth Five Year Plan 1980-85. According to the working group the peak demand by the end of 1984-85 would be of the order of 32703 MWs. The working Group had identified a tentative programme of addition of 20263 MWs during the Sixth Plan period to the total installed capacity of 31025 MWs as on 31-3-1980. The addition included 4755 MWs from the on-going and sanctioned thermal power projects, 1160 MWs from on-going nuclear power plants and 360 MWs from hydro projects then awaiting investment decision.

Based on the Working Group's report and keeping in view proposals of State Governments, as well as resource availability, the Sixth Plan Draft has been submitted to the National Development Council for consideration.

Quantum of Power Generated by Bhakra Dam Project

100. SHRI CHIRANJI LAL SHARMA: Will the Minister of ENERGY be pleased to state:

(a) the quantum of power generated by Bhakra Dam at present; and

(b) quantum of power supplied to private and public sector industries of Punjab, Haryana and Rajasthan at present?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): (a) The quantum of power being generated at Bhakra complex power houses is approximately 145 lakh units per day.

(b) The Bhakra Beas Management Board is directly supplying 98 MW of power (23.5 lakh units) to the Nangal Fertilizer Factory in Punjab, and 25 MW (5 lakh units) for a fertilizer factory in Rajasthan. In respect of Punjab, Haryana and Rajasthan, supply is made in bulk, in accordance with their respective shares.