

| S. No. | Name of the Prog- Centre/ Dis- trict Centres | Remarks |
|--------|--|---|
| 3. | CBD Shahdara | <p>In this project road work Ph. I has been completed. Sewerage of this project has also been laid and completed except joining with the peripheral trunk sewer line. The work of construction of SW drains has also been awarded and the work is likely to be started by the middle of July, 1996. The water supply scheme has been approved by the MCD & the estimate for providing and laying of water supply lines for this project is under process. The providing and laying of water supply lines is likely to start by Oct., 1996.</p> <p>The project is proposed to be completed by the year 20CL. In this regard it is further mentioned that some plots have been put up for auction & it is likely that the construction activities shall start by next year.</p> |

COMMUNITY CENTRES/FACILITY CENTRES/ LOCAL SHOPPING CENTRES

1. Facility Centre at Mandawali 80% Water supply scheme is yet to be approved by MCD. Fazalpur E-13.
2. LSC at New Rajdhani Society. 30%

CONVENIENT SHOPPING CENTRES

COMPLETED

1. Chilla Dallupura near New Jagriti Society 94-95
2. Chilla/Dallupura City Society 95-96
3. Mansarovar Park 93-94
4. New Rajdhani Enclave. 93-94

उत्तर प्रदेश में विद्युत संयंत्रों की स्थापना

573. श्री दिलीप सिंह जूदेव: क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि:

(क) क्या चालू वित्तीय वर्ष के दौरान उत्तर प्रदेश के कुछ जिलों में विद्युत संयंत्र स्थापित करने का कोई प्रस्ताव सरकार के विचाराधीन है;

(ख) यदि हां, तो क्या सरकार ने ऐसे संयंत्रों को जर्मन की सरकार की ओर से सौर ऊर्जा बिजली घरों की स्थापना के लिये दी जा रही राज-सहायता से स्थापित करने का निर्णय किया है; और

(ग) यदि हां, तो तत्संबंधी ब्यौर क्या है?

विद्युत मंत्रालय में राज्य मंत्री (डा० एस० वैष्णवोपाध्याय): (क) उत्तर प्रदेश के अलीगढ़ और मऊ जिलों में प्रत्येक 100 कि० मी० क्षमता की अंशतः ग्रिड से जुड़ी हुई दो सौर प्रकाशबोलीय विद्युत परियोजनाएं पहले ही स्थापित कर ली गई हैं। इसके अलावा राज्य के 25 जिलों में 220 कि० मी० क्षमता के 61 विकेन्द्रीकृत सौर प्रकाश बोलीय विद्युत संयंत्रों की स्थापना की गई है। राज्य नोडल एजेंसी नामतः अपारंपरिक

ऊर्जा विकास एजेंसी (नेडा) द्वारा राज्य में ग्रिड विद्युत की अनुपूर्ति और बढ़त के लिये चुनिंदा स्थानों पर 25—100 किवा० क्षमता के ग्रिड इंटरएक्टिव सौर विद्युत संयंत्रों की स्थापना के लिये विस्तृत परियोजना रिपोर्ट तैयार की जा रही है। राज्य सरकार ने स्वयं बनाओ-चलाओ—देखरेख करो के आधार पर निजी विकासकर्ताओं द्वारा 5—50 मेवा० सौर विद्युत परियोजनाओं की स्थापना के लिये प्रस्ताव भी आमंत्रित किये हैं।

(ख) जी नहीं।

(ग) प्रश्न नहीं उठता।

Deterioration in Power Generation by Indraprastha Power Station Units

574. SHRI KRISHNA KUMAR BIR-LA: Will the PRIME MINISTER be pleased to state:

(a) the power generation by the Indraprastha Power Station during the last three years as against the demand;

(b) the percentage of deterioration in power generation by Indraprastha Power Station units during the same period, year-wise;

(c) the percentage of rise in the forced shutdown, load sheddings during the last three years and the loss in power generation as a result thereof;

(d) the comparative percentage of loss in the power transmission during the same period; and

(e) the strategy formulated by Government to improve the situation?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) to (d) The required details are given below:

| Year | DESU's requirement of electricity (MU) | Generation at I.P. Stn.(MU) | Loss in generation at I.P. Stn. compared to previous year (%) | Loss in power generation due to forced shutdowns (MU) | Percentage rise in forced shutdowns | Load shedding (MU) | T&D losses in DESU system (%) (Prov.) |
|---------|--|-----------------------------|---|---|-------------------------------------|--------------------|---------------------------------------|
| 1993-94 | 11091 | 1144 | 17.48 | 705.06 | 89.36 | 87 | 30.32 |
| 1994-95 | 12203 | 1116 | 2.44 | 488.753 | (-)30.68 | 111 | 32.10 |
| 1996-96 | 13143 | 1110 | 0.26 | 576.366 | 17.93 | 114 | 42.55 |

(e) To improve power supply position in Delhi, DESU has been advised to maximise power generation at its Stations, strengthen T&D System, check pilferage, reduce T&D losses, have better demandload management and observe and enforce energy conservation measures.

An additional allocation of power from Central Power Generating Stations to Delhi has been made for meeting the increasing load demand in Delhi during summer months.

Shortage of Potable Water in Maharashtra Villages

575. MISS SAROJ KHAPARDE: Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state:

(a) whether Government are aware that a large number of villages located in the drought prone areas of Maharashtra are facing acute shortage of potable water and this problem is persisting for quite long;

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