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## NOTIFICATION

### NOTIFICATION UNDER SECTION 29(2) OF THE ELECTRICITY (SUPPLY) ACT 1948 AS AMENDED.

Name of the Scheme :- Transmission system Associated with Tuirial Hydro Electricity Project.

No. B. 18030/1/90-P&E/99, the 28th April, 1992. Notification on Tuirial Hydro Electric Project under Section 29(2) of the Electricity Supply Act 1948 on Transmission associated with Tuirial Hydro Electric Project.

Whereas the Department of Power & Electricity Mizoram, Aizawl a Government organisation has proposed the construction of the following Project relating to the Establishment, Construction, Operation and Maintenance of Sub-Station and Transmission lines etc/Sub-Station at Tuirial and Bilkhawthlir.

Whereas under Section 29(2) of the said Act, the Power & Electricity Deptt. is required to publish the said Scheme in the official gazette.

Now, therefore, the Department of Power & Electricity hereby publish the said scheme in compliance with the said section of Electricity Supply Act, 1948.

#### SCHEME : TRANSMISSION LINE AND ASSOCIATED SUB-STATION 1. TRANSMISSION LINES

132 KV S/C line from Tuirial to Bilkhawthlir - 40 Km.

132 KV S/C line from Bilkhawthlir to Kolasib - 25 Km.

2. SUB-STATION : 132/33 KV Sub-Station at Bilkhawthlir.

## SALIENT FEATURES OF THE SCHEME

The scope of work includes erection of 132 KV S/C transmission line from Tuirial to Kolasib via Bilkhawthlir with switchyard at Tuirial and Sub-Station at Bilkhawthlir and required items for commissioning of the transmission line and Sub-Station.

**LOCATION :** Tuirial Hydro Electric Project is situated on the river Tuirial in the State of Mizoram. The transmission system for evacuation of Power from Tuirial Hydro Electric Project Power Plan is as under.

1. Tuirial to Bilkhawthlir.
2. Bilkhawthlir to Kolasib.

**ESTIMATED COST :** 1) The estimated cost of 132 KV/SC Transmission lines from Tuirial to Bilkhawthlir with other related items with above works would be Rs. 800 lakhs.

**COMMISSIONING SCHEDULE :** The transmission system associated with Tuirial Hydel Project is likely to be completed during 98-99?

**BENEFITS :** The project will enable evacuation of power from Tuirial Hydro Electric Project and give the state some Electric Power and help Industrial growth of the State.

### POWER FOR PLACING TRANSMISSION LINES TOWERS ETC.

For placing Transmission lines, towers, wires, equipments and appliances for the transmission and distribution of Electricity or for transmission of telephone or telegraphic communication necessary for the purpose of undertaking, executing and operating of the Scheme, the Department of Power & Electricity shall in accordance with the provision of Sec. 42 of Indian Electricity (Supply) Act 1948, have and shall exercise all the powers which the telegraphic Authority possesses under Part-III of the Indian Telegraph Act 1985 with respect with telegraph lines established or maintained.

Also notice is hereby given, inviting licences and other persons interested who are likely to be affected to make representations on the scheme to the undersigned within a period of 2(two) months with effect from the date of its publication for consideration.

Vanhela Pachuau,  
Secretary to the Govt. of Mizoram,  
Powers & Electricity Department.