

KERALA STATE ELECTRICITY BOARD

ABSTRACT

Thottiyar Hydro Electric Project (70 MW) – Administrative Approval for the project- Orders
issued.

TECHNICAL CELL

B.O.No. 1743/2000 (TC3/(C) 95/2000) Thiruvananthapuram Dated : 11-07-2000.

- Read :-
- 1) Note No.CE/INV/THYR/5/99-2000 dated 15.04.2000 and 05.06.2000.
 - 2) Remarks No.Tender-III/641/2000 dated 02-06-2000.
 - 3) Proceedings of the Board meeting dated 26.06.2000 vide Agenda item No.OA-1/7/2000.
 - 4) Note No.CE/INV/THYR/5/99-2000 dated 05.07.2000 of the Chief Engineer (CIELA).

ORDER

The Chief Engineer (CIELA) has forwarded vide his note read above, the Detailed Project Report for approval of the Board. After considering the Report in consultation with the Financial Adviser the matter was placed before the Full Board in its meeting held on 26.06.2000. Vide proceedings read as 3rd paper above, the Full Board authorized the Full Time Members and Chairman to scrutinize the DPR and take appropriate decision on giving approval/ administrative sanction to the same.

2. Accordingly the Full Time Members and Chairman considered the proposal in the Full Time Member's meeting held on 06.07.2000 in all aspects and decided to accord administrative approval for Thottiyar Hydro Electric Project(70 MW) at a cost of Rs.131.15 crores(Rupees One Hundred and Thirty One Crores and Fifteen Lakhs only) at 1999 schedule of rates and at a project completion cost of Rs.207.04 crores (Rupees Two Hundred and Seven Crores and Four Lakhs only) at 100% debt, with a completion period of 3 years starting from 2001-2002.

3. The Board hereby orders accordingly. The Chief Engineer (CIELA) will take further action to get necessary clearances.

By Order of the Board,
Sd/-
(M. Viswamony)
Secretary.

To

The Chief Engineer (CIELA).

He shall forward a copy of the modified detailed project report incorporating the revised financial analysis to the Board.

X. ENVIRONMENT AND ECOLOGY:

		Amount Rs. lakhs
1	Restoration of land in construction areas by levelling, filling of borrow pits landscaping etc	4.00
2	Providing green belt and preventing soil erosion etc	3.00
3	Supplying firewood	6.00
4	Compensating forestation	7.00
5	Measures to prevent forest fire and enforcement of antipoaching laws etc	1.00
Total		21.00