

(Incorporated under the Companies Act, 1956) Registered Office: Vydyuthi Bhavanam, Pattom, Thiruvananthapuram – 695 004 CIN: U40100KL2011SGC027424 Website: www.kseb.in Phone: (O) +91 471 2514522 Email: dgekseb@kseb.in

ABSTRACT

Execution of Electro and Hydro mechanical works of Peruvannamuzhy (2x3MW) SHEP-Time extension for the period of the Contract – Sanctioned - Orders Issued

SBU-GE

BO (FTD)No.721/2022(DIRGE-AEE4/2022/PED/P.MUZHY) Thiruvananthapuram,Dated: 23.08.2022

Read: 1. Contract Agreement No. CE PED/07/2020-21 dated 08-02-2021 and Work Order No. 11/2020-2021 dated 25.01.2021 of Chief Engineer (Generation & PED)
2. Letter No. KBL/Proj.exe/2022/PMY-34 dated 01.07.2022 of M/s. KBL
3. BO (FTD) No. 538/2022 (DGC/AEE I/PERVNMZ/1/2022) dated 22.06.2022
4. Note No.DIRGE-AEE4/2022/PED/P.MUZHY/126 dated 05.08.2022 of the Director(Gen - Electrical) submitted to the Full Time Directors (Agenda Item No.65/08/22)

ORDER

The agreement for carrying out the E&M works of Peruvannamuzhy SHEP (2x3MW) was executed with M/s. Kirloskar Brothers Limited with a completion period of 18 months up to 10.08.2022. The Deputy Chief Engineer with full powers of Chief Engineer (PED) reported that the contractor was instructed to carry out the model test for which they requested for additional 11 months time. It was informed to the contractor that an additional seven months time will be allowed to complete the model test in addition to the original period of 18 months. M/s.Kirloskar Brothers Limited had entrusted the IIT, Roorkee to carryout the model test and has submitted the report of the model test study. The contractor has supplied the EOT crane, Earthing materials and Embeded piping. They have also submitted the drawings/ documents of Power House General Arrangement, Single Line diagram, CT, PT and HT Power cable sizing calculations, Switch Yard lay out, Dewatering system and drainage system, Main Inlet Valve, Machine foundation details, Earthing design, Gear box, Cable trench layout, Electrical General Arrangement drawing, Cooling Water System - PID, QAP of turbine and Draft tube.

As the contract period would expire on 10.08.2022, the E&M contractor requested for regularization and issuance of formal time extension for the project. The Deputy Chief Engineer with full powers of Chief Engineer (PED) has recommended to accord sanction for the time extension of the contract of E&M works of Peruvannamuzhy SHEP (2x3MW) up to 10.03.2023 without imposing liquidated damages on the contractor and without any additional financial commitment to KSEBL. Considering all the above, it was recommended to accord sanction for the above proposal.

The matter was placed before the Full Time Directors as per the Note read as 4th

Having considered the matter in detail the Full Time Directors in the meeting held .08.2022 has resolved to accord sanct on for the extension of the time period for the act for carrying out the E&M works of Peruvannamuzhy SHEP (2x3MW) upto .2023 without imposing liquidated damages on the contractor and without any onal financial commitment to KSEBL

Further resolved to ensure commissioning of the project by 31st March 2023.

Orders are issued accordingly.

By Order of the Full Time Directors

2022 23/8 LEKHA G

Company Secretary

The Deputy Chief Engineer (PED) with Full Powers of Chief Engineer (PED)

to: The Financial Advisor/ Chief Internal Auditor/ Company Secretary/ Chief Engineer (IT)/ Chief Engineer (HRN) The TA to CMD/D(GE)/ D(GC)/D (T.SO, P&S)/D (D, SCM&IT)/ D (REES,S,S&W) The PA to the D (F&HRM) The RCAO/The RAO/ Library Stock File

Forwarded / By Order

Assistant Executive Engineer