

न्यूक्लियर पावर कारपोरेशन ऑफ इंडिया लिमिटेड
NUCLEAR POWER CORPORATION OF INDIA LIMITED
(भारत सरकार का उद्यम) (A Govt. of India Enterprise)
परमाणु उर्जा विभाग Department of Atomic Energy
तारापुर परमाणु बिजलीघर 1 - 4
TARAPUR ATOMIC POWER STATION 1 - 4
तारापुर महाराष्ट्र स्थल Tarapur Maharashtra Site
डाक: टीएपीपी, बोईसर (प.रे.), जिला : पालघर (महाराष्ट्र) 401504
PO:TAPP, Boisar (WR), Dist. Palghar, Maharashtra-401 504
CIN: U40104MH1987GOI149458, Website: www.npcil.nic.in
सी एण्ड एमएम-वर्क्स C&MM-WORKS



दिनांक : २८/१०/२०२४
Date : 28/10/2024

Subject :- Technical Evaluation Summary report.

कार्य का नाम : Name of work:- "Power Point wiring in Sr. Hostel at TMS Township."

**संदर्भ Ref: निविदा सं. : i) Tender No.: TMS/C&MM-WORKS/GS-Elect/2024/2533
ii) Final Technical Evaluation Report vide letter No:-TMS/GS-Elect/2024/253
dtd. 18/10/2024 approval by competent authority.**

In above said tender, 03 (Three) bidders have been participated. Based on the information & submitted documents by bidders, technical evaluation has been carried out. Summary report is as given below:

Sr. No.	Name of Bidder	Reason	Position
1.	M/s. Sudeep Engineers	Bidder is not meeting similar work experience criteria 1.1 and PQ criteria 6.1. Hence bidder is technically Disqualified.	Technically Disqualified
2.	M/s. Jaggi Electricals	On the basis of PQ documents submitted during bid submission and against clarification request initiated, the bidder is meeting PQ criteria as per bid documents. Hence bidder is considered as technically qualified.	Technically Qualified
3.	M/s. Alden Electricals	On the basis of PQ documents submitted during bid submission and against clarification request initiated, the bidder is meeting PQ criteria as per bid documents. Hence bidder is considered as technically qualified.	Technically Qualified

(Handwritten Signature)
(एस. के. सिन्नरकर S. K. Sinnarkar)
डीजीएम (सीएमएम-वर्क्स)
DGM (C&MM-Works)

Signature Not Verified

Digitally signed by S K SINNARKAR
Date: 2024.10.28 16:25:15 IST
Location: eProcurement System for Central PSUs