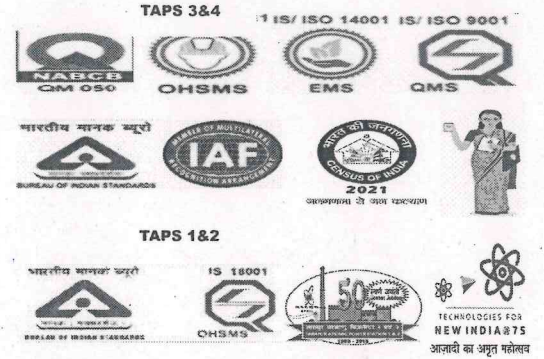


न्यूक्लियर पावर कारपोरेशन ऑफ़ इंडिया लिमिटेड
NUCLEAR POWER CORPORATION OF INDIA LIMITED
(A Govt. of India Enterprise)
परमाणु उर्जा विभाग Department of Atomic Energy
तारापुर परमाणु बिजलीघर 1 - 4
TARAPUR ATOMIC POWER STATION 1 - 4
तारापुर महाराष्ट्र स्थल Tarapur Maharashtra Site
डाक: टोएपीपी, बोईसर (प.रे.), 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 : १२/०६/२०२५
Date : 12/06/2025

Subject :- Summary report of Financial Bid Opening.

कार्य का नाम : Name of work:- "Fabrication, erection, welding of misc. piping for R&D projects and other associated works, Equipment erection at R&D centre, TMS."

निविदा सं. : Tender No.: TMS/C&MM-WORKS/R&D/2024/2544

The above said tender was published on CPP portal as Two Part Public Tender mode. EMD amount and date of technical bid (Part-I) opening were stipulated in the bid as Rs. 2,59,999/- (Through Online Mode only) & 24/01/2025 respectively.

During the Technical evaluation Five Bidders i.e. 1) M/s. MGR Fabricators Private Limited, 2) M/s. Spectron Engineers Private Limited, 3) M/s. Plant Engineering People Pvt. Ltd., 4) M/s. Newtech Energy Engineers, 5) M/s. Wintech Developers Private Limited are qualified and one bidder i.e. M/s. Anand Infrastructure is disqualified, hence tender open on 12/06/2025.

Sr. No.	Name of Bidder	Estimated Amount (In Rs.)	Bid value as per BOQ (In Rs.)
1.	M/s. Mgr Fabricators Private Limited	Rs. 1,29,99,970/-	Rs. 1,12,67,000/-
2.	M/s. Spectron Engineers Private Limited		Rs. 1,23,52,650/-
3.	M/s. Plant Engineering People Pvt. Ltd.		Rs. 1,03,34,000/-
4.	M/s. Newtech Energy Engineers		Rs. 1,15,04,000/-
5.	M/s. Wintech Developers Private Limited		Rs. 1,21,60,000/-

(Signature)
(R.L. Sharma)
SO/E (C&MM-Works)
Opening Officer No. 1

(Signature)
(Siddharth Singh)
DM (F&A)
Opening Officer No. 2

Signature Not Verified

Digitally signed by SIDDHARTH SINGH
Date: 2025.06.12 12:37:33 IST
Location: eProcurement System for Central PSUs