UDUPI COCHIN SHIPYARD LIMITED



MALPE, KARNATAKA

Ministry of Ports, Shipping and Waterways, Government of India

NO: UCSL/IMS/HR/RN/F/7 - MGR/DMs/2025/31

24 April 2025

RESULT

SELECTION TO THE POST OF DEPUTY MANAGER (ELECTRICAL DESIGN) IN UDUPI COCHIN SHIPYARD LIMITED

- 1. Refer Vacancy Notification No. UCSL/IMS/HR/VN/F/11-MGR/DMs/2025/31dated 30 January 2025 for selection to the posts of Executive for Udupi Cochin Shipyard Limited. Malpe, Schedule notification UCSL/IMS/HR/PWN/F/6-No. MGR/DMs/2025/31 dated 20 March 2025 for Power point presentation through conferencing, Schedule notification No. UCSL/IMS/HR/PIN/F/11-MGR/DMs/2025/31(A) dated 10 April 2025 for Group Discussion and Personal Interview, published on UCSL/CSL websites.
- 2. The following candidate has been provisionally short-listed for selection to the post of Executive in Udupi CSL in the order of merit/reservation of the posts: -

Sl. No.	Name	Registration No.
A	Deputy Manager (Electrical Design) - 1 post (SC)	
Candidate shortlisted for the selection against post reserved for SC		
1	Mr. MAHADEVA TIMMAPUR	50830574

- 3. Original Certificates of the shortlisted candidates shall be verified at the time of joining. The above shortlist for selection is purely provisional subject to verification of original certificates in proof of age, qualification, experience, caste and medical fitness. At the time of certificate verification/joining, if the candidates short-listed are found not meeting the eligibility requirements or fail to produce certificates in original or if at any stage, it is found that any information furnished by the candidate is false/incorrect or there has been suppression of facts and information, the candidate shall not be considered for selection and candidature will be cancelled/rejected without further notice.
- 4. Further details shall be communicated to the provisionally shortlisted candidates separately by email.
- 5. For any further clarification, please contact us via e-mail career@udupicsl.com.

Sd/-

MANAGER (HR&IR)