



# Karachi Water & Sewerage Board

## EXECUTIVE ENGINEER

(Karachi Division Civil-I)

Block "B", 9<sup>th</sup> Mile Karsaz, Shahra-e-Faisal, Karachi

Tel. No. 021 - 99245119

### NOTICE INVITING TENDERS THROUGH WEBSITE (ON ITEM RATE BASIS)

ISSUED TO M/S. \_\_\_\_\_

VIDE RECEIPT NO. \_\_\_\_\_ Dated \_\_\_\_\_

The Executive Engineer, Karachi Division Civil-I, KW&SB invites sealed Tender single stage one envelope through Notice Board for the works mentioned below on the SPPR Rule, 2010 in the presence of other members of Procurement Committee-I & interested bidders or their representative who may be present.

1. Name of Work : REPAIR & MAINTENANCE OF QUARTER NO.C-9, SYDHNEEM RESERVOIR STAFF COLONY.
2. Amount put to Tender : In Pak Rupees
3. Tender Cost : 1,10,000/-
4. Earnest Money : 2%
5. Date of Opening : 25-01-2018

### GENERAL TERMS & CONDITIONS / ELIGIBILITY AND BID EVALUATION CRITERIA FOR THE GUIDANCE OF CONTRACTORS

- 1) Debarred and blacklisted firms are not eligible.
- 2) Conditional bid will not be accepted.
- 3) Bid shall be properly signed by contractor with stamp, address & contact number.
- 4) Contractor should attached the copy of NTN and in case of supply item copy of GST Registration and valid registration with SRB relevant experience of last one year & turn over at least last three years equal to the tender cost must be attached.
- 5) The Pay Order of Bid Security as mentioned in NIT must be attached alongwith tender.
- 6) All overwriting & corrections if any must be initialed by the bidder.
- 7) Schedule of work to quote the rate is enclosed.
- 8) The authority shall have the right of rejecting all or any of the Tender and will not be bound to accept the lowest Tender as per relevant provisions of SPPR 2010.
- 9) The Specification, drawings and details can be seen in the office of E.E (KDC-I), KW&SB.
- 10) All prevailing rules regarding contract data will be applicable.
- 11) Must be having relevant experience.
- 12) Evaluation criteria is attached herewith for evaluation of bid.

Executive Engineer (KDC-I)  
KW&SB