

KARACHI PORT TRUST
ENGINEERING DEPARTMENT

**NAME OF WORK CONDUCTING THREE EXPLORATORY BOREHOLES FOR SETTING UP
REVERSE OSMOSIS (RO) PLANT AT KPT TPX AND LALAZAR AREA**

Dear Sirs,

In response to the tender dated _____ you are requested to please commence the work within 7 days from the date of receipt of this letter and complete and deliver the whole of the work comprised in the contract within ____ days/ months calculated from the last day of the aforesaid period in which the works are to be commenced.

Please furnish a programme in writing within two weeks from the date of start of work showing the order of procedure in which you proposed to carry out the work. This is as per Clause 13 of the General Conditions of Contract.

Please intimate the name of your authorized representative who has to supervise the work on your behalf and to receive instructions at site as per Clause 14 of the General Conditions of Contract.

You should contact the Assistant Executive Engineer () who will hand over the site to you.

Encls:

- 1) Copy of rated schedule.
- 2) Plan No. _____

Dated. _____

Yours faithfully,

for CHIEF ENGINEER

No.

Dated:

Copy to:-

1. Chief Accounts Officer (KPT) for information please.
2. Asstt: Executive Engineer() For necessary action please hand over the site to the Contractor & report the date of commence of work

for CHIEF ENGINEER

B. O. Q. ITEMS

<u>Case -Id</u> 219346		CONDUCTING THREE EXPLORATORY BOREHOLES FOR SETTING UP REVERSE OSMOSIS (RO) PLANT AT KPT TPX AND LALAZAR AREA			Plan # Dated :	
<u>S.No</u>	<u>Ref.</u>	<u>Item description</u>	<u>Unit</u>	<u>R a t e</u>	<u>Rate in Words</u>	<u>Quantity</u> 3.00
	N/S	PROVIDING AND EXECUTING OF 6 INCH OUTER DIA WATER BORE HOLES UP TO 700'-0 OR REQUIRED DEPTH AT SITE IN ALL TYPES OF SOIL / STRATA , INCLUDING DRILLING BY ROTARY / PERCUSSION , SUPPLYING AND INSTALLATION OF APPROVED QUAILTY UPVC / MS CASING AND STAINER PIPES, GRAVEL PACKING WITH SPECIFIED FILTER MEDIA , WELL DEVELOPMENT AND SAMPLE TESTING (TDS , EC , PH , HARDNESS) OR AS PER SITE REQUIREMENTS , COMPLETE IN ALL RESPECT AS DIRECTED BY ENGINEER INCHARGE.	EACH			

TOTAL :	
CONTINGENCIES	0
Deductions	
GRAND TOTAL	0