



**Tender Fee Rs.500**

**TENDER DOCUMENT**

*for*

**Ground Water Recharge Activities in Water-Stressed Areas of  
Khyber Pakhtunkhwa (Kohat & Hangu Districts)**

**Last Date for Submission: 22<sup>nd</sup> September, 2022 (02:00 PM)**

**Pakistan Council of Research in Water Resources (PCRWR)  
Khyaban-e-Johar Road, Sector H-8/1, Islamabad, Pakistan  
Ph: +92-51 9101282-83**

**GENERAL INFORMATION ABOUT THE CONTRACTOR/FIRM**

Name of Firm: \_\_\_\_\_

Main Line or Business: \_\_\_\_\_

Type of Organization: \_\_\_\_\_

National Tax Number: \_\_\_\_\_

General Sales Tax Number: \_\_\_\_\_

Status of Active Tax Payer: \_\_\_\_\_

Registration No. with PEC: \_\_\_\_\_

Phone No(s): \_\_\_\_\_

Mailing address: \_\_\_\_\_

\_\_\_\_\_

Fax No. \_\_\_\_\_ Email: \_\_\_\_\_

Contact person: \_\_\_\_\_

\_\_\_\_\_  
**SIGNATURE & SEAL  
OF  
CONTRACTOR/FIRM**

## TERMS AND CONDITIONS

### 1. GENERAL

- i. The sealed bids are required from the firms/companies registered with Income/Sales Tax departments who are on active tax payers list of FBR or Khyber Pakhtunkhwa Revenue Authority established under the Khyber Pakhtunkhwa Finance Act 2018 (Khyber Pakhtunkhwa Act, XXI of 2013) as well as valid registration for year 2022-23 with Pakistan Engineering Council in category C-6 or above with specialization code CE-10 for civil works (Sr # 1-6), construction of check structures, ponds, recharge wells, gabion walls, drilling, installation of piezometers etc.
- ii. However, for Instrumentation component (Sr# 8), the firms/companies having relevant experience and completion of successful projects at their profile, registered with Income/Sales Tax departments who are on active tax payers list of FBR or Khyber Pakhtunkhwa Revenue Authority established under the Khyber Pakhtunkhwa Finance Act 2018 (Khyber Pakhtunkhwa Act, XXI of 2013) as well as valid registration for year 2022-23 are eligible for participation.
- iii. These tender covers two components as follows.
  - Civil work (Sr# 1-6) and
  - Instrumentation (Sr# 7).

The said work will be executed in district Kohat and Hangu. The firms /companies are required to submit sealed bids for each component with the following terms and conditions:

- iv. The bidder has to submit earnest money equal to 2% of the total amount of bid(s) in the form of demand draft/pay order in favor of the Chairman, PCRWR. Unsealed bids or without earnest money would be rejected out rightly. In case of alternate prices, earnest money will be based on the maximum quoted price of the same item(s). The Earnest Money will be forfeited if a bidder(s) withdraws his bid(s) during the period of his bid(s) validity. The earnest money of unsuccessful bidder(s) will be returned to them after evaluation of bids and award of contract. However, winning contractor's earnest money will be released after satisfactory completion of desired scope of work.
- v. Conditional/incomplete and cutting tenders will not be accepted.
- vi. Quoted price must be inclusive of all taxes having validity for 6 months from the date of tender opening.
- vii. The successful bidder would ensure that the bid is complete in all respects including construction of check structures, recharge wells and installation of piezometers etc. at specified locations.
- viii. Last date of submission of offers is **September 22, 2022** by 02:00 PM. The tenders would be opened at 02:30 PM on the same day at PCRWR, Islamabad in the presence of bidders, who may care to attend.

### 2. SCOPE OF SUPPLY

The bidder shall construct check structures, recharge wells and installation of piezometers etc. at specified locations. The bidder shall also be responsible for their commissioning, repair and free service, if required, during warranty period of one year from the date of commissioning.

### **3. BID PRICE AND QUOTING**

The bidder shall indicate, in his/her offer the unit prices inclusive of supply, transportation, installation with all taxes and total bid prices of the services/goods. Payment of any taxes, duties etc. levied before or after opening of bids by the Government shall be the full responsibility of the bidder(s) subject to prevailing regulations. The prices shall be quoted in Pakistan Rupees only. The person signing the bid shall initial all the pages of the bid(s) where entries are made. Prices charged by the supplier for goods delivered and services performed under the contract shall not exceed from the prices quoted by the supplier in its bid(s). No bid received after the prescribed deadline (September 22, 2022 by 02:00 PM) would be entertained and will be rejected without caring the reasons for delayed receipt in PCRWR, Islamabad even due to negligence of the postal/courier services etc.

### **4. PURCHASER'S RIGHTS**

PCRWR, Islamabad reserves the right to reduce/increase the quantity, prior to award of contract, thereby evolving no financial liability whatsoever or any other obligation on the part of PCRWR from the side of bidders. No other sub-office (outfit) of PCRWR is authorized to collect bid(s), only **PCRWR Headquarter**, located at **Khyaban-e-Johar Road, Sector H-8/1, Islamabad** is authorized to do so.

### **5. CONVERSING**

No bidder shall contact Engineer/Employer on any matter relating to its bid from the time of the bid opening to the time the bid evaluation result is announced by the Employer. The evaluation result shall be announced at least one week prior to award of Contract. Any effort by a bidder to influence Engineer/Employer in the bid evaluation, bid comparison or Contract Award decisions may result in the rejection of his/her bid. Whereas, any bidder feeling aggrieved may lodge a written complaint not later than one week after the announcement of the bid evaluation result, however, mere fact of lodging a complaint shall not warrant suspension of procurement process.

### **6. PERFORMANCE GUARANTEE**

The bidder shall construct check structures, recharge wells and installation of piezometers etc. at specified locations for rainwater harvesting and groundwater recharge and for its free repair services (if required, during the performance guarantee period of one year, starting from the date of completion of works & full commissioning of the systems). The successful bidder(s) is/are required to furnish a performance guarantee in the shape of a demand draft or a CDR, equivalent to 10% of the total contract amount at the time of payment on work completion. Performance guarantee/security will be forfeited in case of failure to successfully complete the performance period of the structures built. The withheld performance security will be returned after successful completion of the guarantee period.

### **7. SPECIFIED TERMS**

The bidder shall complete the aforementioned works within two (2) months from the date of issuance of work order by PCRWR, Islamabad. A penalty @ 0.01% of the quoted price per day will be charged after expiry of the said period. Work order can be canceled after an extended period of **30 days** from the expiry of first supply order and earnest money will be forfeited.

### **8. MODE OF PAYMENT**

No advance payment will be made to any firm against any work order. No such demand will be entertained and failure to execute work against work order will lead to forfeiture of the earnest money and performance guarantee. Payment shall be made in the form of cross-cheque, which shall be issued, after verification of site work by the designated engineer.

## **9. PCRWR RESPONSIBILITY**

Coordinate and collaborate with the firm about all the technical aspects of the project components.

## **10. EVALUATION CRITERIA**

- The bids would be evaluated based upon following:
  - Technical soundness (60%)
    - 35 marks for relevant past experience
    - 30 marks for relevant manpower.
    - 35 marks for relevant machinery.
  - Financial (40%)
    - Lowest price: 100 marks
    - 2<sup>nd</sup> lowest: 95 marks
    - 3<sup>rd</sup> lowest: 90 marks
    - Further lowest bidder will be ranked with 5 less marks in descending order with 10 marks being the lowest
- The bids will be evaluated separately for each component (Civil work, Sr # 1-6 & Instrumentation, Sr # 7).
- Registration with Pakistan Engineering Council with a valid registration certificate in Category C-6 or above for the year 2022-23 with specialization code CE-10 and tax department (FBR/KPRA) is a must for qualification for component Civil work, Sr # 1-6.
- The bidder will provide past performance of the along with supporting documents (work orders and performance certificates) and current commitments for technical scrutiny. (These may be verified by the client).
- The bidder will provide details of the relevant manpower and machinery on judicial stamp paper required to carry out the said tasks.
- The procuring agency may cancel the tender prior to award as per PPRA Rule No. 33(1).
- The representative of Project Director, PCRWR, Islamabad or his designated Field Engineer, may examine any item, equipment, material, supplies and/or services to be provided under this contract, at any time prior to expiry of this contract. He may reject or require alteration there to or replacements thereof as a condition of acceptance and its findings shall be conclusive except in regard to defects or fraud which may appear later.
- Accomplishment and/or execution of each item of work (total or a part thereof) shall be considered subject to the verification of Field Engineer designated by the Project Director, PCRWR, Islamabad for work accomplishment.

<b>1. Construction of Gabion Structure, pond and Inverted well @ Chichana near PHED WSS</b>					
<b>S. #</b>	<b>Activity</b>	<b>Unit</b>	<b>Rate (Rs.)</b>	<b>Tentative Quantity</b>	<b>Amount/PKR</b>
1.1	Earth excavation in irrigation channels/drains & disposal upto 25m. & dressing: in Shingle/Gravel	Cft		49,779	
1.2	Excavation for core trench of Dam Embankment/Spillway/Intake & Outlet Structure and Irrigation System upto a minimum depth of 35 ft in shingle gravel including removing of excavated material by machinery in 1.5 KM radius	Cft		1,125	
1.3	Provide & weave GI wire netting for wire crates 6"x9" mesh: 8 SWG wire	Sft		4,080	
1.4	Supplying stone and stone filling in GI wire crate and its sewing, excluding cost of crates	Cft		2,115	
1.5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
1.6	Drilling of Boreholes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0 m to 100 m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 10" (250 mm) i/d	Rft		200	
1.7	Providing and installing PVC Strainer BSS Class "D" of approved make \ quality in tubewell bore hole, including socket, special sockets, studs etc. complete as per specification: - 6" Nominal Pipe Size (NPS) (150 mm)	Rft		180	
1.8	Shrouding with graded pack gravel 3/8" (10 mm) to 1/8" (3 mm) around tubewell in bore hole complete as per specification	Rft		200	
1.9	Providing and installing PVC blind pipe BSS Class "C" in Tube Well Bore Hole including Sockets and Solvents and jointing with strainer etc. complete: 6" Nominal Pipe Size (NPS) (150 mm)	Rft		20	
1.10	Provide, Place & compact Coarse Filter (well graded gravel) in chimney drain vertical / horizontol on downstream of fine filter i/c leveling, moistening etc	Cft		160	
<b>Sub total (1)</b>					

<b>2. Construction of Gabion Structure @ KHT-Chichana -03</b>					
<b>S. #</b>	<b>Activity</b>	<b>Unit</b>	<b>Rate (Rs.)</b>	<b>Tentative Quantity</b>	<b>Amount/PKR</b>
2.1	Excavation for core trench of Dam Embankment/Spillway/Intake & Outlet Structure and Irrigation System upto a minimum depth of 35 ft in shingle gravel including removing of excavated material by machinery in 1.5 KM radius	C ft		1,080	
2.2	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
2.3	Provide & weave GI wire netting for wire crates 6"x9" mesh: 8 SWG wire	S ft		5,508	
2.4	Supplying stone and stone filling in GI wire crate and its sewing, excluding cost of crates	Cft		1,350	
2.5	Earth excavation in irrigation channels/drains & disposal upto 25m. & dressing: in Shingle/Gravel	C ft		4,601	
<b>Sub total (2)</b>					

**3.Deepening of existing well and installation of Pump @ HGU-Kotki-01**

S.#	Activity	Unit	Rate (Rs.)	Tentative Quantity	Amount/P KR
3.1	Drilling of Bore holes for tube well in all types of soil and soft rock or hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 10" (250 mm) i/d	Rft		60	
3.2	Providing and installing PVC Strainer BSS Class "D" of approved make \ quality in tubewell bore hole, including socket, special sockets, studs etc. complete as per specification:- 6" Nominal Pipe Size (NPS) (150mm)	Rft		60	
3.3	Shrouding with graded pack gravel 3/8" (10 mm) to 1/8" (3 mm) around tubewell in bore hole complete as per specification	Rft		30	
3.4	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
3.5	Supply & Installation and testing of Submersible Pump Complete in all accessories including NRV, Pressure Gauge, Sluice valve including column pipe and power cable with appropriate Head and Discharge: 2 HP	Set		1	
3.6	Drilling of Bore holes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 3" (75 mm) i/d	Rft		60	
3.7	Supplying and Fixing Polyethylene Water Tank made from food grade FDA Certified raw material, 3 layers UV stabilized, inert with water, anti-fungus and anti-bacterial and have a service life of more than 10 years : 1000 gallons (Vertical)	Each			
<b>Sub total (3)</b>					



4. Construction of Dug Well @ Kahi					
S. #	Activity	Unit	Rate (Rs.)	Tentative Quantity	Amount/PKR
4.1	Rock Excavation, dressing & disposal up to 50m Medium hard rock, requiring occasional blasting	Cft		3,393	
4.2	Drilling of Bore holes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 3" (75 mm) i/d	Rft		37	
4.3	1 <sup>st</sup> Class brick work in Dug well up to depth 30 ft depth with Sand mortar ratio 1:2	No.		13,000	
4.4	Cement plaster 1:4 upto 20' height 1/2" thick	Sft		800	
4.5	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
4.6	Supply & Installation and testing of Submersible Pump Complete in all accessories including NRV, Pressure Gauge, Sluice valve including column pipe and power cable with appropriate Head and Discharge: 2 HP	Set		1	
4.7	Supplying and Fixing Polyethylene Water Tank made from food grade FDA Certified raw material, 3 layers UV stabilized, inert with water, anti-fungus and anti-bacterial and have a service life of more than 10 years : 1000 gallons (Vertical)	Each		1	
<b>Sub total (4)</b>					

5. Deepening of existing well and construction of Pond @ HGU-Kahi-02-02					
S. #	Activity	Unit	Rate (Rs.)	Tentative Quantity	Amount/PKR
5.1	Rock Excavation, dressing & disposal up to 50m Medium hard rock, requiring occasional blasting	Cft		501	
5.2	Excavation for core trench of Dam Embankment/Spillway/Intake & Outlet Structure and Irrigation System upto a minimum depth of 35 ft in shingle gravel including removing of excavated material by machinery in 1.5 KM radius	Cft		1,000	
5.3	Drilling of Bore holes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 3" (75 mm) i/d	Rft		40	
5.4	Earth excavation in irrigation channels/drains & disposal upto 25m. & dressing : in Shingle/Gravel for gabion	Cft		7,969	
5.5	Earth excavation in irrigation channels/drains & disposal upto 25m. & dressing: in Shingle/Gravel for pit	Cft		576	
5.6	Filter Layer Of Granular Materia	Cft		144	
5.7	Cement plaster 1:4 upto 20' height 1/2" thick	Cft		50	
5.8	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
5.9	1st class brick work in ground floor Cement, sand mortar 1:4	Cft		50	
5.10	Supplying and filling sand under floor or plugging in wells	Cft		288	
5.11	Provide & weave GI wire netting for wire crates 6"x9" mesh: 8 SWG wire	Sft		2754	
5.12	Supplying stone and stone filling in GI wire crate and its sewing, excluding cost of crates	Sft		480	
5.13	Chlorine Dosing Pump (Eta tron / 5 LPH / 5-bar or Equivalent) including Dosing Solution Tank 80 L / Food Grade	LS		1	
<b>Sub total (5)</b>					

### 6. Construction of Gabion Structure and Inverted well @ HGU-Darsamand-03

S. #	Activity	Unit	Rate (Rs.)	Tentative Quantity	Amount/PKR
6.1	Earth excavation in irrigation channels/drains & disposal upto 25m. & dressing: in Shingle/Gravel	Cft		1,440	
6.2	Excavation for core trench of Dam Embankment/Spillway/Intake & Outlet Structure and Irrigation System upto a minimum depth of 35 ft in shingle gravel including removing of excavated material by machinery in 1.5 KM radius	Cft		1,440	
6.3	Provide & weave GI wire netting for wire crates 6"x9" mesh: 8 SWG wire	Sft		2,754	
6.4	Supplying stone and stone filling in GI wire crate and its sewing, excluding cost of crates	Cft		480	
6.5	Drilling of Bore holes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 10" (250 mm) i/d	Rft		123	
6.6	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:4:8)	Cft		135	
6.7	Providing and installing PVC Strainer BSS Class "D" of approved make \ quality in tubewell bore hole, including socket, special sockets, studs etc. complete as per specification: - 6" Nominal Pipe Size (NPS) (150mm)	Rft		103	
6.8	Shrouding with graded pack gravel 3/8" (10 mm) to 1/8" (3 mm) around tubewell in bore hole complete as per specification	Rft		123	
6.9	Providing and installing PVC blind pipe BSS Class "C" in Tube Well Bore Hole including Sockets and Solvents and jointing with strainer etc. complete: 6" Nominal Pipe Size (NPS) (150 mm)	Rft		20	
6.10	Drilling of Bore holes for tube well in all types of soil and soft rock except hard rock from ground level upto 328 ft depth (0m to 100m), including sinking, collection of 100 % corings and withdrawing of pipe, complete as per specifications.: Dia of Bore 5" (125 mm) i/d	Rft		640	
6.11	P/L approved quality UPVC pipes for water supply and gas supply i/c fitting, cutting, jointing, jointing material making holes in walls and filling the same with 1:4 CSM, excavation and back filling: 3" dia	Rft		640	
6.12	Safety Box	LS		4	
6.13	Shrouding with graded pack gravel 3/8" (10 mm) to 1/8" (3 mm) around tubewell in bore hole complete as per specification	Rft		640	
	<b>Sub total (6)</b>				
	<b>Grand Total (1-6)</b>				

7. Installation of Automatic CTD Divers in Kohat and Hangu Districts					
S. #	Activity	Unit	Rate (Rs.)	Tentative Quantity	Amount/PKR
<b>7.1 Real Time Monitoring &amp; Recording</b>					
7.1.1	<i>Datalogger</i> Measurement and Control with Built-in 4G Modem (PTA Registered) Supports: RS485, RS232, SDI-12, 4~20mA Signal, 0-2500mV Signals With USB Port Remote Programming & FTP Support	No.		4	
7.1.2	Weather-Resistant Enclosure Size: 12 x 14 inches with Pole Mounting kit	No.		4	
7.1.3	<i>Stainless-Steel TLC Meter</i> <i>Cable: (300 ft)</i> Outputs Pressure (Level), Temperature and Conductivity Level Accuracy: $\leq 0.05\%$ F.S Temperature Accuracy: $\pm 0.2^{\circ}\text{C}$ Conductivity Accuracy: 1.5% F.S Signal Output: RS485 Power supply: 5VDC~30VDC	No.		4	
7.1.4	<i>Battery</i> 12VDC, 11Ah 30~35Watts Solar Panel Wiring of Enclosure Mounting Pole	No.		4	
7.1.5	Configuration of Data Logger & Programming including FTP Uploading and Remote Access Configuration	Each		4	
7.1.6	Installation, Configuration & Commissioning of complete system with provision of relevant software for data downloading and analysis.	Each		4	
<b>Sub total (7.1)</b>					
<b>7.2 Offline Monitoring</b>					
7.2.1	<i>Conductivity, Water Level &amp; Temperature Sensor (CTD Diver) Cable</i> <i>Length: 300 ft</i> Specifications Length: 135 mm Diameter: 22 mm Memory: 144,000 measurements Housing: Corrosion proof ceramic (zirconium-oxide) Weight: 95 grams Battery life: 10 years (dependent on usage) Sample interval: 1 second to 99 hours Sample methods: fixed, event dependent, averaging and pumping test Interface: Download Data via USB Cable  Pressure Part No: DI281, DI282, DI283, DI284 Range: 10-meter, 50-meter, 100 meter, 200 meter	Each		4	

	<p>Accuracy: <math>\pm 0.5</math>cmH<sub>2</sub>O, <math>\pm 2.5</math> cmH<sub>2</sub>O, <math>\pm 5.0</math> cmH<sub>2</sub>O, <math>\pm 10.0</math> cmH<sub>2</sub>O, Resolution: 0.2 cmH<sub>2</sub>O, 1.0 cmH<sub>2</sub>O, 2.0 cmH<sub>2</sub>O, 4.0 cmH<sub>2</sub>O</p> <p>Temperature Value Range: -20 to +80°C Accuracy: <math>\pm 0.1</math>°C Resolution: 0.01°C</p> <p>Conductivity Range: 30 or 120 (user adjustable) mS/cm Accuracy: <math>\pm 1\%</math> of reading mS/cm Resolution: 0.1% of reading mS/cm</p>				
7.2.2	<p><i>Atmospheric Pressure Logger</i></p> <p>General Specifications Length: 110 mm Diameter: 22 mm Memory: 72,000 measurements with backup Weight: 104 grams Housing: Stainless steel 316L Battery life: up to 10 years (dependent on usage) Sample interval: ½ second to 99 hours Sample methods: Fixed interval</p> <p>Interface: Download Data via USB Cable Measurement Parameters: Timestamp, Pressure &amp; Temperature Model: Baro Diver</p>				
7.2.3	Installation, Configuration & Commissioning of complete system with provision of relevant software for data downloading and analysis.	Each		4	
<b>Sub total (7.2)</b>					
<b>Grand Total (7)</b>					

Rs. \_\_\_\_\_ Amount in words (Rupees) \_\_\_\_\_

Place :- \_\_\_\_\_ Date :- \_\_\_\_\_

\_\_\_\_\_  
Sign & Seal of the Tenderer

**Summary Civil Work**

S. #	Items Description	Amount (Rs.)
1	Construction of Gabion Structure, pond and Inverted well @ Chinchana near PHED WSS	
2	Construction of Gabion Structure @ KHT-Chichana -03	
3	Deepening of existing well and installation of Pump @ HGU-Kotki-01	
4	Construction of Dug Well @ Kahi	
5	Deepening of existing well and construction of Pond and installation of chlorinator @ HGU-Kahi-02-02	
6	Construction of Gabion Structure and Inverted well @ HGU-Darsamand-03	
	<b>Grand Total (Rs.)</b>	

Rs. \_\_\_\_\_ Amount in words (Rupees) \_\_\_\_\_

\_\_\_\_\_

Place :- \_\_\_\_\_ Date :- \_\_\_\_\_

Sign & Seal of the Tenderer

### Summary of Instrumentations

S. #	Items Description	Amount (Rs.)
<b>7. Installation of Automatic CTD divers in Kohat and Hangu</b>		
7.1	Real Time Monitoring & Recording	
7.2	Offline Monitoring	
<b>Grand Total (Rs.)</b>		

Rs. \_\_\_\_\_ Amount in words (Rupees) \_\_\_\_\_

\_\_\_\_\_

Place :- \_\_\_\_\_ Date :- \_\_\_\_\_

Sign & Seal of the Tenderer

**LETTER OF TECHNICAL BID**

The Project Director/Director Hydrology  
Pakistan Council of Research in Water Resources (PCRWR),  
Islamabad.

We, the undersigned, declare that:

- (a) We have examined and have no reservations to the Bidding Documents.
- (b) We offer to execute and complete in conformity with the Bidding Documents the following Works.

Civil Work (Sr# 1-6) "Construction of check structures, recharge wells and installation of piezometers etc. at specified locations"

OR

Instrumentation (Sr# 7) "CTD Divers, Realtime/ Offline monitoring etc.

- (c) Our Bid consisting of the Technical Bid and the Price Bid shall be valid for a period of 6 months from the date fixed for the bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
- (d) As security for due performance of the under takings and obligations of our bid, we submit here with a Bid security, in the amount specified in Bidding Data Sheet, which is valid (at least) 28 days beyond validity of Bid itself.
- (e) We are not participating, as a Bidder or as a subcontractor, in more than one bid in this bidding process.
- (f) We agree to permit Employer or its representative to inspect our accounts and records and other documents relating to the bid submission and to have them audited by auditors. This permission is extended for verification of any information provided in our Technical Bid which comprises all documents enclosed herewith.

Name

In the capacity of

Signed

Duly authorized to sign the Bid for and on behalf of

Date:

Address.....



**LETTER OF PRICE BID**

The Project Director/Director Hydrology.  
Pakistan Council of Research in Water Resources  
Islamabad.

We, the undersigned, declare that:

- (a) We have examined and have no reservations to the Bidding Documents.
- (b) The total price of our Bid offered is:  
Rupees  

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- (c) Our Bid shall be valid for a period of 6 months from the date fixed for the bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
- (d) If our Bid is accepted, we commit to obtain a performance security in accordance with the Bidding Documents.
- (e) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us and we do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other bidder for the Works.
- (f) We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive.
- (g) We agree to permit Employer or its representative to inspect our accounts and records and other documents relating to the bid submission and to verify any information provided in our Technical Bid which comprises all documents enclosed herewith.
- (h) If awarded the contract, the person named below shall act as Contractor's Representative.

Name  
In the capacity of  
Signed

Duly authorized to sign the Bid for and on behalf of  
Date:  
Address.....