



REQUEST FOR QUOTATION FOR LOW-VALUE GOODS

DATE: 05/05/2020

SUBJECT: Request for Quotation for Well drilling.

REF: RFQ/030/20

DEADLINE: May 22, 2020, 18:00 pm, local time (GMT+5, Tashkent)

PAGES: 13

Dear Sirs,

We kindly request that you provide a quotation for the goods/services described below.

Well drilling, 27 m depth (1 set)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-27 m), diameter of 245 mm	Piece	1		
	Subsidiary works				
1.1	Filter installation at a depth of 27 m without gritting	Piece	1		
1.2	Deaggregation (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-27 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	1		
1.3	Mounting/dismounting at a drilled depth of 27 m	Piece	1		
1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	3		
1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	1		
1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug from below, which serves to accumulate an uninterrupted supply of water	M	27		
1.7	Gravel bedding	M ³	0,70		

1.8	Well bore washing after tubing	Piece	1		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	1		
1.10	Concrete casting of well area, 20 cm thick	M ²	1		
	Laboratory-based works				
2	Short chemical analysis	Piece	1		
2.1	Bacteriological analysis	Piece	1		
2.2	Expenses for lab analysis	Piece	1		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	1		
	Other expenses				
4	Other expenses	Set	1		
	Total price of goods and services for 1 set (Well drilling, 27 m depth) excluding VAT				
	VAT (if applicable for local supplier)				
	Total price of goods and services for 1 set (Well drilling, 27 m depth) including VAT				
Well drilling, 30 m depth (4 sets)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-30 m), diameter of 245 mm	Piece	4		
	Subsidiary works				
1.1	Filter installation at a depth of 30 m without gritting	Piece	4		
1.2	Deargillization (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-30 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	4		
1.3	Mounting/dismounting at a drilled depth of 30 m	Piece	4		
1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	12		
1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	4		
1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug from below, which serves to accumulate an uninterrupted supply of water	M	120		

1.7	Gravel bedding	M ³	3,48		
1.8	Well bore washing after tubing	Piece	4		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	4		
1.10	Concrete casting of well area, 20 cm thick	M ²	4		
	Laboratory-based works				
2	Short chemical analysis	Piece	4		
2.1	Bacteriological analysis	Piece	4		
2.2	Expenses for lab analysis	Piece	4		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	4		
	Other expenses				
4	Other expenses	Set	4		
	Total price of goods and services for 1 set (Well drilling, 30 m depth) excluding VAT				
	VAT for 1 set (if applicable for local supplier)				
	Total price of goods and services for 4 sets (Well drilling, 30 m depth) including VAT				
Well drilling, 40 m depth (1 set)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-40 m), diameter of 245 mm	Piece	1		
	Subsidiary works				
1.1	Filter installation at a depth of 40 m without gritting	Piece	1		
1.2	Deargillization (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-40 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	1		
1.3	Mounting/dismounting at a drilled depth of 40 m	Piece	1		
1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	3		
1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	1		
1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug	M	40		

	from below, which serves to accumulate an uninterrupted supply of water				
1.7	Gravel bedding	M ³	0,95		
1.8	Well bore washing after tubing	Piece	1		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	1		
1.10	Concrete casting of well area, 20 cm thick	M ²	1		
	Laboratory-based works				
2	Short chemical analysis	Piece	1		
2.1	Bacteriological analysis	Piece	1		
2.2	Expenses for lab analysis	Piece	1		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	1		
	Other expenses				
4	Other expenses	Set	1		
	Total price of goods and services for 1 set (Well drilling, 40 m depth) excluding VAT				
	VAT (if applicable for local supplier)				
	Total price of goods and services for 1 set (Well drilling, 40 m depth) including VAT				
Well drilling, 43 m depth (1 set)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-43 m), diameter of 245 mm	Piece	1		
	Subsidiary works				
1.1	Filter installation at a depth of 43 m without gritting	Piece	1		
1.2	Deagglutination (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-43 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	1		
1.3	Mounting/dismounting at a drilled depth of 43 m	Piece	1		
1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	3		
1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	1		

1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug from below, which serves to accumulate an uninterrupted supply of water	M	43		
1.7	Gravel bedding	M ³	1,04		
1.8	Well bore washing after tubing	Piece	1		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	1		
1.10	Concrete casting of well area, 20 cm thick	M ²	1		
	Laboratory-based works				
2	Short chemical analysis	Piece	1		
2.1	Bacteriological analysis	Piece	1		
2.2	Expenses for lab analysis	Piece	1		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	1		
	Other expenses				
4	Other expenses	Set	1		
	Total price of goods and services for 1 set (Well drilling, 43 m depth) excluding VAT				
	VAT (if applicable for local supplier)				
	Total price of goods and services for 1 set (Well drilling, 43 m depth) including VAT				
Well drilling, 45 m depth (1 set)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-45 m), diameter of 245 mm	Piece	1		
	Subsidiary works				
1.1	Filter installation at a depth of 45 m without gritting	Piece	1		
1.2	Deargillization (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-45 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	1		
1.3	Mounting/dismounting at a drilled depth of 45 m	Piece	1		
1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	3		

1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	1		
1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug from below, which serves to accumulate an uninterrupted supply of water	M	45		
1.7	Gravel bedding	M ³	1,17		
1.8	Well bore washing after tubing	Piece	1		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	1		
1.10	Concrete casting of well area, 20 cm thick	M ²	1		
	Laboratory-based works				
2	Short chemical analysis	Piece	1		
2.1	Bacteriological analysis	Piece	1		
2.2	Expenses for lab analysis	Piece	1		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	1		
	Other expenses				
4	Other expenses	Set	1		
	Total price of goods and services for 1 set (Well drilling, 45 m depth) excluding VAT				
	VAT (if applicable for local supplier)				
	Total price of goods and services for 1 set (Well drilling, 45 m depth) including VAT				
Well drilling, 50 m depth (2 sets)					
#	Item description/specification of necessary materials and services	Unit of Measure	Q-ty	Price in [currency] (exclusive of VAT)	
				Unit Price	Total Price
1	Drilling 1 well (0-50 m), diameter of 245 mm	Piece	2		
	Subsidiary works				
1.1	Filter installation at a depth of 50 m without gritting	Piece	2		
1.2	Deargillization (cleaning the clay during well drilling) of a well bore. Washout and swabbing of a well bore at an interval of depth of 0-50 m. Water bearing stratum - pressure, in fine sandy deposits	Piece	2		
1.3	Mounting/dismounting at a drilled depth of 50 m	Piece	2		

1.4	Foraminated filter with capron mesh of 2 layers and metal mesh of 1 layer, diameter of 160X12 mm, open ratio 15%	Piece	6		
1.5	Pipe plug of HDPE drive pipe, diameter 160 mm	Piece	2		
1.6	Drive pipe, diameter of 160x12 mm, drive pipe is HDPE casing pipe, closed with a plug from below, which serves to accumulate an uninterrupted supply of water	M	100		
1.7	Gravel bedding	M ³	2,6		
1.8	Well bore washing after tubing	Piece	2		
1.9	Water bearing stratum testing during drilling with water sampling	Piece	2		
1.10	Concrete casting of well area, 20 cm thick	M ²	2		
	Laboratory-based works				
2	Short chemical analysis	Piece	2		
2.1	Bacteriological analysis	Piece	1		
2.2	Expenses for lab analysis	Piece	1		
	Drilling works authorization				
3	Obtaining authorization for drilling works in accordance with the legislation of the Republic of Uzbekistan	Piece	2		
	Other expenses				
4	Other expenses	Set	2		
	Total price of goods and services for 1 set (Well drilling, 50 m depth) excluding VAT				
	VAT for 1 set (if applicable for local supplier)				
	Total price of goods and services for 2 sets (Well drilling, 50 m depth) including VAT				
	Total all-inclusive bid price of goods and services for 10 sets excluding VAT				
	VAT for 10 sets (if applicable for local supplier)				
	Total all-inclusive bid price of goods and services for 10 sets including VAT				

Notes:

1. The bidders must quote genuine, branded products. UNDP may conduct post-delivery inspection at its sole discretions.
2. Sample of all items to be submitted with the bid response (as applicable).
3. Price to include delivery, installation/ testing/ commissioning (as applicable).
4. Site survey will be arranged on request (as applicable).
5. Brochures, Technical details, origin and quality certificates of the model offered MUST be submitted with the bid offer (as applicable).
6. The required well depths were determined based on the hydrogeological conclusion of the State Unitary Enterprise "Uzbekhydrogeology". The data of the hydrogeological conclusion will be presented to the Party that will win this bid after the signing of the Agreement by both parties.

7. Drilling and installation locations are indicated in Annex 1.

The UNDP General Terms and Conditions are an integral part of this RFQ and should be reviewed by all bidders.
<http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html>.

In submitting a quotation, bidders expressly accept to be bound by these General Terms and Conditions.

Any Purchase Order resulting from this process shall incorporate them in full.

Please submit your quotation by completing the right column of the form below:

UNDP Requirements	Bidder's Response
Validity of Offer: <input checked="" type="checkbox"/> 60 days <input type="checkbox"/> 90 days <input type="checkbox"/> 120 days	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
Warranty Period Offered (if applicable): Minimum 12 months starting from the date of acceptance of the Goods by UNDP	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
Description of Warranty Coverage: Spare parts, repair, technical support and labor	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
Description of After Sales Service (if applicable): <input checked="" type="checkbox"/> Warranty on Parts and Labor for minimum period of 12 months starting from the date of acceptance of the Goods by UNDP <input checked="" type="checkbox"/> Technical Support via e-mail/phone/fax/internet <input type="checkbox"/> Provision of Service Unit when pulled out for maintenance/ repair <input type="checkbox"/> Others	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
Delivery Terms (linked to INCOTERMS 2020): <input type="checkbox"/> FCA <input type="checkbox"/> CPT <input type="checkbox"/> DAP <input checked="" type="checkbox"/> On-site installation, commissioning and training are required <input checked="" type="checkbox"/> DDP Nukus, Karakalpakstan for earlier imported goods or local products. Customs clearance ¹ , if needed, shall be done by UNDP for Foreign Suppliers (Company registered outside of Uzbekistan) Installation locations: The drilling and installation locations are indicated in Annex 1 .	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
Payment Terms:	<input type="checkbox"/> Yes

¹ Must be linked to INCO Terms chosen

<p>To Local Supplier (Company registered in Uzbekistan): <input checked="" type="checkbox"/> 100% payment is made in ten tranches in Uzbek Sums (UZS), that is, after drilling, installation and acceptance by UNDP of each well, by bank transfer to the Supplier's account. The procedure and details of the tranche disbursement are indicated in Annex 2;</p> <p>To Foreign Suppliers (Company registered outside Uzbekistan): <input checked="" type="checkbox"/> 100% payment is made in ten tranches in US Dollars (USD), that is, after drilling, installation and acceptance by UNDP of each well, by bank transfer to the Supplier's account. The procedure and details of the tranche disbursement are indicated in Annex 2</p>	<input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
<p>Value Added Tax on Price Quotation: <input checked="" type="checkbox"/> Must be inclusive of VAT for local companies registered in Uzbekistan (if registered as VAT payer); <input checked="" type="checkbox"/> Must be exclusive of VAT for foreign companies registered outside of Uzbekistan</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": ____
<p>Delivery terms: Latest Delivery Date is not more than 90 calendar days from day of signing contract by both parties.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
<p>All documentations, including catalogs, instructions and operating manuals, shall be in: <input checked="" type="checkbox"/> English and/or Russian <input type="checkbox"/> French <input type="checkbox"/> Spanish <input type="checkbox"/> Others</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
<p>Availability of own equipment and human resources to carry out work</p> <p>UNDP will reject proposals that subcontract labor to fulfill the full scope of the contract, excluding equipment.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Please explain in case of "No": _____
<p>HSE Contractor is responsible for fulfilling the work in accordance with HSE legislation of Uzbekistan.</p>	<input type="checkbox"/> Accept <input type="checkbox"/> Does not accept <input type="checkbox"/> Please explain in case of "Does not accept": _____
<p>Liquidated Damages: <input type="checkbox"/> Will not be imposed <input checked="" type="checkbox"/> Will be imposed under the following conditions: Percentage of contract price per day of delay: 0.1% Max. no. of days of delay: 30 calendar days After which UNDP may terminate the contract.</p>	<input type="checkbox"/> Accept <input type="checkbox"/> Does not accept <input type="checkbox"/> Please explain in case of "Does not accept": _____
<p>Please confirm that your company is not included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List;</p>	<input type="checkbox"/> Not listed <input type="checkbox"/> Listed <input type="checkbox"/> Please explain in case of "Listed": _____
<p>Please confirm that you accept the UN Supplier Code of Conduct, available at https://www.un.org/Depts/ptd/about-us/un-supplier-code-conduct</p>	<input type="checkbox"/> Accept <input type="checkbox"/> Does not accept

	<input type="checkbox"/> Please explain in case of "Does not accept":
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We request your duly signed and sealed price quotation in a company letterhead and additional details as outlined, latest by **18:00 (GMT +5)** on or before **May 22, 2020**.

Your quotation must be submitted by e-mail in **.pdf** format to bids.uz@undp.org². Quotation submitted by e-mail must be limited to a maximum size of 5 MB, virus-free and consist of no more than 3 email transmissions. Otherwise, such quotations will be rejected.

Your bid should contain the following reference in the e-mail subject:

RFQ/030/20 – Request for Quotation for Well drilling.³

Please follow these instructions and be mindful of deadlines. Bids submitted through other means or to other addresses will not be accepted.

UNDP will consider an award to the quotation which complies with all requirements in full and offers the lowest price. UNDP reserves the right to conduct post qualification exercise by requesting additional documents/clarifications/information if deemed necessary.

Any offer that does not meet requirements shall be rejected. UNDP is under no obligation to accept any bid.

Any request for additional information or queries must be sent/addressed to Procurement Unit three business days prior to the deadline in writing to pu.uz@undp.org.

Yours Sincerely,

Procurement Unit

² Quotations submitted to other e-mail addresses will not be accepted and will be rejected.

³ Quotations that do not contain the specified subject or reference to the tender number in the subject line of e-mail message or on the envelope will not be opened and will be rejected.

INFORMATION

on planned drilling sites for installing a solar-powered pump within the UNDP and Adaptation Fund project

#	Locations of sites	Recommended well depth, m (as per concl.)	Purpose
1	Republic of Karakalpakstan, Bozatau district, VCA "Kuskhana"tau" School # 4 (43°00'05.3"N 59°21'20.6"E 43.001476, 59.355714)	43 m	Household and domestic use, Irrigation
2	Republic of Karakalpakstan, Bozatau district, VCA "Bozatau" School # 3 (43°02'38.5"N 59°22'04.3"E 43.044029, 59.367856)	40 m	Household and domestic use, Irrigation
3	Republic of Karakalpakstan, Bozatau district, VCA "Aspantai" School # 12 (43°06'21.2"N 59°10'09.9"E 43.105878, 59.169418)	50 m	Household and domestic use, Irrigation
4	Republic of Karakalpakstan, Bozatau district, VCA "Aspantai" School # 11 (43°14'22.0"N 59°13'41.7"E 43.239432, 59.228237)	50 m	Household and domestic use, Irrigation
5	Republic of Karakalpakstan, Bozatau district, SSG "Yerkindarya" School # 7 (42°50'50.5"N 59°25'13.2"E 42.847353, 59.420323)	30 m	Household and domestic use, Irrigation
6	Republic of Karakalpakstan, Kanlykul district, VCA "Beskopir" School # 13 (42°54'00.3"N 58°56'43.9"E 42.900078, 58.945513)	30 m	Household and domestic use, Irrigation
7	Republic of Karakalpakstan, Muynak district, VCA "Bozatau" School # 9 (43°36'14.8"N 59°00'25.9"E 43.604098, 59.007190)	45 m	Household and domestic use, Irrigation
8	Republic of Karakalpakstan, Bozatau district, VCA "Koksuu" School # 13	27 m	Household and domestic use, Irrigation

	(43°13'26.2"N 59°35'22.4"E 43.223943, 59.589547)		
9	Republic of Karakalpakstan, Chimbay district, VCA "Tazazhol" School # 17 (43°05'14.0"N 59°42'25.3"E 43.087228, 59.707015)	30 m	Household and domestic use, Irrigation
10	Republic of Karakalpakstan, Takhtakupir district, VCA "Mulk" School # 16 (42°59'27.9"N 60°26'17.0"E 42.991082, 60.438045)	30 m	Household and domestic use, Irrigation

Procedure of disbursement of tranches for drilling 10 wells.

Disbursement of the 1st tranche	After drilling, installation and acceptance by UNDP of 1st well
Disbursement of the 2nd tranche	After drilling, installation and acceptance by UNDP of 2nd well
Disbursement of the 3rd tranche	After drilling, installation and acceptance by UNDP of 3rd well
Disbursement of the 4th tranche	After drilling, installation and acceptance by UNDP of 4th well
Disbursement of the 5th tranche	After drilling, installation and acceptance by UNDP of 5th well
Disbursement of the 6th tranche	After drilling, installation and acceptance by UNDP of 6th well
Disbursement of the 7th tranche	After drilling, installation and acceptance by UNDP of 7th well
Disbursement of the 8th tranche	After drilling, installation and acceptance by UNDP of 8th well
Disbursement of the 9th tranche	After drilling, installation and acceptance by UNDP of 9th well
Disbursement of the 10th tranche	After drilling, installation and acceptance by UNDP of 10th well