

**Amendment # 01 to the  
REQUEST FOR QUOTATION (RFQ/036/18)**

DATE: <b>17 July 2018</b>
REFERENCE: <b>RFQ/036/18 - Supply of electrified pump stations</b>

This is in reference to the **RFQ/036/18 dated July 04, 2018** regarding Supply of electrified pump stations. We hereby notify the following amendments of the above referred RFQ as follows:

- 1. Please read all respective provision of the RFQ related to the bids submission deadline as quotations may be submitted on or before 18.00 (GMT +5) on 25 July 2018.**
- 2. Please use updated Annex 1 Technical Specifications and Table 1 of Annex 2 FORM FOR SUBMITTING SUPPLIER'S QUOTATION of RFQ/036/18 and attached hereto while preparing your bids.**

All amendments to the present RFQ are considered as its integral parts and vendors submitting a quotation in response to the RFQ must acknowledge them. Failure to acknowledge any amendments to the solicitation may consider any quote submission non-responsive and may eliminate the quotation for further consideration for award.

All other terms and condition of the RFQ/036/18 remain unchanged.

## Technical Specifications

The requested equipment will be used for works in agro-industrial complex

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Item No.	Items to be supplied	Quantity	Description/Specifications of Goods <sup>1</sup>		Latest Delivery Date
1.	Electrified pump station	2 pcs.	Supply	2000 (555) meter cube. Per hour (l/s)	Not more than 60 working days from day of signing contract by both parties
			Maximum head of water, meter	11	
			Speed	985 revolutions per minute	
			Pump type	Horizontal	
			Pump material	Made of steel	
			Electric motor Brands	4A315S6	
			Power	110 kw	
			Voltage	380 w	
			Dimensions: mm The pump Aggregate	1530x1270x943 3466x1530x1485	
			Pumped media	Water with impurities	
			Pump installation method	Surface	
			Maximum immersion depth	2,5 m	
			Power consumption, (W), kW	100	
			Degree of protection IP	55	
			Weight, kg The pump Aggregate	972 4600	
			Warranty period, months.	12	
			The set of equipment also includes:		
			Auxiliary Filling Pump or equivalent of Cantilever Pump	K40-32-128 or equivalent (2 pieces) with water supply 9.5 m3/h. (2.62 L/ sec), the head is 18m	
			Pipeline with flanges dm	500 mm (120 meters) steel made	
			Tap 90 degree dm	500 mm (2 pieces) steel made	
Tap 60 degree dm	500 mm (4 pieces) steel made				
Tap of 33 degree dm	500 mm (6 pieces) steel made				

<sup>1</sup> Please offer equipment that meet indicated minimum technical specifications or equivalent model by providing brand name and description of the items

			Condenser unit	Compensation capacity is 80kVar (2 sets)	
			Control panel (start and stop)	Included	
2.	Electrified pump station	2 pcs.	Supply	1980 (550) meter cube. Per hour (l/s)	Not more than 60 working days from day of signing contract by both parties
			Maximum head of water, meter	21	
			Speed	1000 revolutions per minute	
			Pump type	Horizontal	
			Pump material	Made of steel	
			Electric motor Brands Power Voltage	4A355S6 160 kw 380/660 w	
			Pumped media	Water with impurities	
			Pump installation method	Surface	
			Maximum immersion depth	2,5 m	
			Power consumption, (W), kW	100	
			Degree of protection IP	55	
			Dimensions: mm The pump Aggregate	1530x1270x943 3466x1530x1485	
			Weight, kg The pump Aggregate	972 4600	
			Warranty period, months.	12	
			The set of equipment also includes:		
			Auxiliary Filling Pump or equivalent of Cantilever Pump	K40-32-128 or equivalent (2 pieces) with water supply 9.5 m3/h. (2.62 L/ sec), the head is 18m	
			Pipeline with flanges dm	500 mm (120 meters) steel made	
			Tap 90 degree dm	500 mm (2 pieces) steel made	
			Tap 60 degree dm	500 mm (4 pieces) steel made	
			Tap of 33 degree dm	500 mm (6 pieces) steel made	
			Condenser unit	Compensation capacity is 80kVar (2 sets)	

			Control panel (start and stop)	Included	
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ANNEX 2

### FORM FOR SUBMITTING SUPPLIER'S QUOTATION

*(This Form must be submitted only using the Supplier's Official Letterhead/Stationery)*

We, the undersigned, hereby accept in full the UNDP General Terms and Conditions, and hereby offer to supply the items listed below in conformity with the specification and requirements of UNDP as per RFQ Reference No. RFQ/036 /18.

**TABLE 1: Offer to Supply Goods Compliant with Technical Specifications and Requirements**

Item No.	Items to be supplied	Quantity	Description/Specifications of Goods <sup>2</sup>		Unit Price (type of currency)	Total Price (type of currency)
1.	Electrified pump station	2 pcs.	Supply	2000 (555) meter cube. Per hour (l/s)		
			Maximum head of water, meter	11		
			Speed	985 revolutions per minute		
			Pump type	Horizontal		
			Pump material	Made of steel		
			Electric motor Brands	4A315S6		
			Power	110 kw		
			Voltage	380 w		
			Dimensions: mm			
			The pump	1530x1270x943		
			Aggregate	3466x1530x1485		
			Pumped media	Water with impurities		
			Pump installation method	Surface		
			Maximum immersion depth	2,5 m		
			Power consumption, (W), kW	100		
			Degree of protection IP	55		
			Weight, kg			
The pump	972					
Aggregate	4600					
Warranty period, months.	12					
The set of equipment also includes:						
Auxiliary Filling Pump or equivalent of Cantilever Pump	K40-32-128 or equivalent (2 pieces) with water supply 9.5 m3/h. (2.62 L/ sec), the head is 18m					
Pipeline with flanges dm	500 mm (120 meters) steel made					

<sup>2</sup> Please provide description of offered product, model and brand name, that must meet minimum technical specifications provided in Annex 1 above

			Tap 90 degree dm	500 mm (2 pieces) steel made		
			Tap 60 degree dm	500 mm (4 pieces) steel made		
			Tap of 33 degree dm	500 mm (6 pieces) steel made		
			Condenser unit	Compensation capacity is 80kVar (2 sets)		
			Control panel (start and stop)	Included		
2.	Electrified pump station	2 pcs.	Supply	1980 (550) meter cube. Per hour (l/s)		
			Maximum head of water, meter	21		
			Speed	1000 revolutions per minute		
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			Electric motor Brands Power Voltage	4A355S6 160 kw 380/660 w		
			Pumped media	Water with impurities		
			Pump installation method	Surface		
			Maximum immersion depth	2,5 m		
			Power consumption, (W), kW	100		
			Degree of protection IP	55		
			Dimensions: mm The pump Aggregate	1530x1270x943 3466x1530x1485		
			Weight, kg The pump Aggregate	972 4600		
			Warranty period, months.	12		
			The set of equipment also includes:			
			Auxiliary Filling Pump or equivalent of Cantilever Pump	K40-32-128 or equivalent (2 pieces) with water supply 9.5 m3/h. (2.62 L/ sec), the head is 18m		
			Pipeline with flanges dm	500 mm (120 meters) steel made		
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			Tap of 33 degree dm	500 mm (6 pieces) steel made		
			Condenser unit	Compensation capacity is 80kVar (2 sets)		
			Control panel (start and stop)	Included		
	<b>Total Prices of Goods</b>					
	Add: Cost of Transportation					
	Add: Cost of Insurance					
	Add: Other Charges (pls. specify)					
	<b>Total Final and All-Inclusive Price Quotation (DAP, Incoterms 2010)</b>					