

INVITATION TO BID

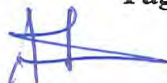
LITB-2019-9153703

31 October 2019

UNITED NATIONS CHILDREN'S FUND (UNICEF)

Wishes to purchase

**Procurement of Electric Motor Submersible Pumps.
Due date 20.11.2019 at 10:00AM (East African Time Zone)**



THIS INVITATION TO BID HAS BEEN:

Prepared By:



Ayele Wolde

(To be contacted for additional information, NOT FOR SENDING OFFERS)

Email : awolde@unicef.org

Verified By:



Sisay Teferi



BID FORM

BID FORM must be completed, signed and returned to UNICEF.
Bid must be made in accordance with the instructions contained in this INVITATION.

TERMS AND CONDITIONS OF CONTRACT

Any Purchase Order resulting from this INVITATION shall contain UNICEF General Terms and Conditions and any other Specific Terms and Conditions detailed in this INVITATION.

INFORMATION

Any request for information regarding this INVITATION must be forwarded by email to the attention of the person who prepared this document, with specific reference to the Invitation number.

The Undersigned, having read the Terms and Conditions of INVITATION No. **LITB-2019-9153703** set out in the attached document, hereby offers to execute the services specified in the Terms and Conditions set out in the document.

Signature: _____
Date: _____
Name & Title: _____
Company: _____
Postal Address: _____
Tel No: _____
Fax No: _____
E-mail Address: _____
Validity of Offer: _____
Currency of Offer: _____

Please indicate after having read UNICEF Price & Discount stated in the Specific Terms and Conditions, which of the following Payment Terms are offered by you:

10 Days 3.0% _____ 15 Days 2.5% _____ 20 Days 2.0% _____ 30 Days Net _____
Other Trade Discounts _____



Item No	Item Description	Quantity/Unit	Unit Price	Amount
SCHEDULE NO: 1 WASH				
00010	SL005873	1 each		
	Electric motor driven submersible pump 380 V, 50 Hz, star delta motor with at least three thermistors for winding over temperature protection, complete with non-return valve, power cable, electrode sensor level control cable & all other accessories required for installation in boreholes with casing diameter 6 inch, Q=10.37 L/s, H=40 m, working Temp (-10°C to 45°C), Effi =#70%			
00060	SL006519	3 each		
	Pressure gauge glycerin filled, ø65 mm, scale 0-16 bar, brass damper and isolating cock with pressure switch			
00070	SL005873	1 each		
	Electric motor driven submersible pump 380V, 50 Hz, star delta motor with at least three thermistors for winding over temperature protection, complete with non-return valve, power cable, electrode sensor level control cable & all other accessories required for installation in boreholes with casing diameter 6 inch, Q=10.37 l/s, H=42m, working Temp (-10°C to 45°C), Effi =#70%			
00080	SL005873	1 each		
	Electric motor driven submersible pump 380V, 50 Hz, star delta motor with at least three thermistors for winding over temperature protection, complete with non-return valve, power cable, electrode sensor level control cable & all other accessories required for installation in boreholes with casing diameter 6 inch, Q=13.45 l/s, H=42m, working Temp (-10°C to 45°C), Effi =#70%			
00090	SL003863	1 each		
	Electric motor driven submersible pump 380V, 50 Hz, star delta motor with atleast three thermistors for winding over temperature protection, complete with non-return valve, power cable, electrode sensor level including control panels, control cable & all other accessories required for installation in boreholes with casing dia. Of 6 inch, Q=4 l/s, H=134m,working Temp (-10°C - 40°C), Effi =#70%			
00100	SL003870	2 each		
	Electric motor driven submersible pump 380V, 50 Hz, star delta motor with at least three thermistors for winding over temperature protection, complete with non-return valve, power cable, electrode sensor level control cable & all other accessories required for			

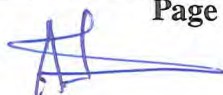


Item No	Item Description	Quantity/Unit	Unit Price	Amount
	installation in boreholes with casing diameter 6 inch, Q=20 l/s, H=42m, working Temp (-10°C to 45°C), Effi = #70%			
00110	SL004745	1 each		
	Hybrid solar/diesel driven submersible pump 380-415V, 50 Hz, star delta motor with at least three thermistors for winding over temperature protection, complete with non-return valve, cable, electrode sensor level control cable & all other accessories required for installation in boreholes with casing diameter 8 inch. Pump requirements are for Q=13 L/s, H=121 m, working Temp (-10°C to 45°C), Effi = #70%			

Incoterms & Delivery Requested

Lead Time & Related Charges

Packing			
Unit : Dimension.....x.....x.....cm	Weight.....kg	Volume.....cbm	
Total: Dimension.....x.....x.....cm	Weight.....kg	Volume.....cbm	



SPECIFIC TERMS AND CONDITIONS

1. Background

1.1 UNICEF promotes the rights and wellbeing of every child, in everything we do. Together with our partners, we work in 190 countries and territories to translate that commitment into practical action, focusing special effort on reaching the most vulnerable and excluded children, to the benefit of all children, everywhere.

2. Solicitation

2.1 UNICEF wishes to procure items in the quantities and with the specifications outlined in the schedules contained in this Solicitation Document.

2.2 This Solicitation Document is comprised of the following:

- This document
- The UNICEF General Terms and Conditions of Contract (Goods) which are attached as Annex A to this document

2.3 This Solicitation Document is an invitation to treat and shall not be construed as an offer capable of being accepted or as creating any contractual, other legal or restitutionary rights. No binding contract, including a process contract or other understanding or arrangement, will exist between the Bidder and UNICEF and nothing in or in connection with this Solicitation Document shall give rise to any liability on the part of UNICEF unless and until a Purchase Order is signed by UNICEF and the successful Bidder.

PART II - BID SUBMISSION PROCESS

1. For Offshore Bid Submissions
For Bid submission to be done by e-mail, it should be send through email address - (ETH-SupplyTenderBox@unicef.org)

IMPORTANT: PROPOSALS ARE NOT TO BE SENT TO THE INDIVIDUAL WHO SENT OUT THE BID DOCUMENT # THE SUPPLIER WILL BE SUBJECTED TO AUTOMATIC DISQUALIFICATION, IF THEY DO SO.

2. For Local Bid Submissions

Bidders are expected to put their proposals in the bid box located at UNICEF office reception desk, UNECA Compound, Zambezi Building, 2nd Floor, East wing and get registered with the receptionist.

The UNECA security rules requires 36 hours #advance notice# to be given by visitor, therefore please notify the Supply Section by email: supplyaddisababa@unicef.org providing the full name of the person who will be submitting the bid and the proposed date of arrival.

Please ensure that the person coming has a valid Identification card.
IMPORTANT: PROPOSALS ARE NOT TO BE SENT TO THE INDIVIDUAL WHO SENT OUT THE BID DOCUMENT # THE SUPPLIER WILL BE SUBJECTED TO AUTOMATIC DISQUALIFICATION, IF THEY DO SO.

