

Ref. No. Lag/Adm/872/2/2018
High Commission of India
8A, Walter Carrington Crescent
Victoria Island, Lagos, Nigeria

Subject: Tender for construction of Borehole, including siting, drilling, revamping of existing aeration sedimentation tank and water purification plant at the Office of High Commission of India, Lagos (Nigeria).

The Office of High Commission of India (OHCI), Lagos invites sealed tenders for siting and construction of Borehole including revamping of existing aeration sedimentation tank and water purification plant in the High Commission's premises.

2. The tender document can be downloaded free of cost from the following websites:

www.hcindia-abuja.org
www.http://eprocure.gov.in/cppp
www.mea.gov.in

3. The tender should be submitted in two sealed envelopes as below:

(a) The first sealed cover superscripted as "Technical Bid" should contain details of technical capacities and maintenance service of the firm (with documentary evidence)

(b) The second sealed envelope superscripted "Financial Bid" should contain rates only for priced bill of quantity for 220m deep borehole as per Annex-1 of the Tender Document.

(c) Both the sealed covers, placed in the main sealed envelope subscribed "Tender for Construction of Borehole" addressed to the Head of Chancery, O/O High Commission of India, 8A Walter Carrington Crescent, Victoria Island, Lagos (Nigeria) and must reach on or before 3rd August, 2018 by 1700 hours. Bids may be hand delivered or sent by post to the aforementioned address so as to reach on or before the prescribed date and time. High Commission of India will not be responsible for any postal delay.

4. The High Commission of India reserves the right to reject any or all bids/offers without giving any notice or assigning any reason thereof, and its decision in this regard will be final and binding upon the bidders.

5. The Construction and delivery of work is to be completed within 6 weeks after award of Tender.

6. Job guarantee should be specified by the company. Estimates should be valid for a period of three months at minimum.

7. The bidders must quote their price, item-wise in Naira (N) as per the format given at Annex1. Payments would be made in four (4) installments as follows:

Payment Terms:

1. 30% after completion of 50% of work
2. 30% after completion of 75% of work
3. 37% after completion of 100% of work
4. 3% would be retained and released after one year

7. The important dates are as under:

S/N	Key Event	Dates
1.	Site inspection and assessment of contract	23-25 July, 2018 (1100 – 1300 hrs)
2.	Last date of submission of bids	3rd August 2018 by 1700 hrs
3.	Date of opening of Technical Bids (participant bidders or their representatives may wish to be present). Technically qualified bidders will be intimated regarding date and time for opening of Financial Bids.	06 August 2018 at 1530 hrs
5.	Venue for Opening of Bids	O/o High Commission of India 8a, Walter Carrington Crescent, Victoria Island Lagos (Nigeria)

(Subbu Ramesh)
Second Secretary (Cons) & HOC

S/N	DESCRIPTION	QTY	UNIT	UNIT RATE	TOTAL
BILL OF QUANTITIES FOR CONSTRUCTION OF BOREHOLE AT THE PREMISES OF o/o HCI, LAGOS					
A BOREHOLE DRILLING					
1	Drilling and install 400mm conductor casings and cement annular space.				
2	Drill appropriate diameter in sedimentary formation for the installation of casings and screens				
3	Supply and install 175mm API Steel casings				
4	Supply and install 150mm Johnson stainless steel screens				
5	Supply and install 150mm API Steel sump				
6	Install concrete platform around well head				
7	Install 10 hp pump and pump test borehole at pump's maximum capacity				
8	Take water sample and carry out chemical and bacteriological water analysis				
9	Provide and compile comprehensive well reports.				
10	Any other relevant cost (to be specified)				
B SUBMERSIBLE BOREHOLE PUMPS.					
1	Supply and install submersible borehole pump. 10M ³ /hr at 60m head				
2	Supply and install 4mm ² underwater cable with cable joint kitup to well head.				
3	Supply and install 50mm UPVC risers				
4	Supply and install nylon safety rope				
5	Any other cost (to be specified)				
C WATER TREATMENT PLANT					
	DESCRIPTION				

- 1 Revamping of existing aeration sedimentation tank (cleaning and re-tiling of interior and exterior)
- 2 Provide and install stainless steel pressure filtration vessels of 0.8 diameter and 1.5m high
- 3 Supply and install 3 hp transfer pumps (working and standby)
- 4 Supply and install 4liters/h chemical dosing pumps and necessary fittings
- 5 Supply and install 100 liters capacity chemical container
- 6 Supply and install necessary pipework and fittings
- 7 Installation of flow flow switches and cables
- 8 Installation of central automatic control panel
- 9 Supply and placement of Washed Baked and Treated gravel L400, Sand Media L300 and L200 and Activated Carbon
- 10 Any other cost (to be specified)