

NATIONAL ENGINEERING SERVICES PAKISTAN (PVT) LIMITED

NESPAK HOUSE: 1-C, Block-N, Model Town Extension, Lahore - 54700, Pakistan



Ref: 3903/024/JuA/01/25606

Date: December 29, 2017

DHA MEDICAL CITY AT DHA PHASE-VIII, LAHORE (HOSPITAL BUILDING)

Invitation of Bids for Geotechnical Investigations (Field and Laboratory Works)

Dear Sir,

Sealed bids (**Technical and Financial in separate sealed envelopes**) are invited on behalf of DHA, Lahore in accordance with the **BOQs and qualification criteria** from drilling contractors for carrying out the geotechnical investigations for the subject project.

The companies capable of carrying out subject work are requested to provide their Company's Profile with the following documents along with their sealed bids:

1. PEC Registration Certificate
2. List of Similar Projects completed during last three years
3. Financial Capability
4. Equipment Capability
5. Personnel Capability
6. Litigation History

The work comprises; execution of boreholes up to 40 m depth below natural surface level (NSL) in overburden soils by straight rotary/heavy percussion drilling method, excavation of testpits, performance of SPTs in boreholes, performance of field density tests in testpits, collection of disturbed/undisturbed soil samples and laboratory testing of selected samples. The field and laboratory work shall have to be completed according to the following time schedule:

Sr no.	Minimum No. of Drilling Rigs Required	Total Time for Completion of Field Investigations	Total Time for Completion of Field & Laboratory Investigations
1	2	2 weeks	4 weeks

Your bid shall be valid for a time period of three (03) months after the bid opening. **The work shall be executed under the instructions and full-time supervision of NESPAK engineers/geologists and the successful bidder shall mobilize to the site on one day's notice after issuance of Letter of Award/Acceptance.**

The coordinates and ground elevations of all the boreholes and testpits by total station shall have to be provided to NESPAK before completion of investigation at site by the Contractor. The approved laboratory, where testing is to be carried out, shall be pursued by the successful bidder for timely completion of the assigned laboratory testing. The successful bidder shall be responsible for providing the field borehole & testpit logs, summary of samples recovered, summary of laboratory test results and detailed laboratory test results to NESPAK, within the contract period. **A premium of up to 25 % will be admissible on the official rates of the soil laboratory, selected for testing of samples. This premium has been allowed as compensation to the Contractor for making advance payment to the laboratory**

SS/Ali

Telephone : +92-42-99090000 Fax : +92-42-99231950

E-mail : info@nespak.com.pk P.O.Box : 1351, Lahore, Pakistan

Website: www.nespak.com.pk

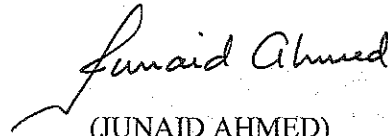


and later following-up for obtaining test results in time. The name of the laboratory should be provided on page 2 of 2 (Annexure-1).

Your **most competitive** sealed bids (inclusive of all taxes) in accordance with the BOQ and qualification criteria, should reach the office of the undersigned by 1000 hours on January 15, 2018. Technical bids would be opened on the same day at 1100 hours in the presence of those bidders who wish to be present.

Financial bids would be opened after evaluation of Technical bids, at a time, date and venue announced and communicated to the technically responsive bidders in advance. However the final decision to accept/reject any or all the bids as per PPRA rules solely lies with the undersigned. The entire work shall be carried out in accordance with the requirements of the General Bidding Documents for Geotechnical Investigations available at NESPAK website (www.nespak.com.pk). Payment of the entire work shall be made directly by the Client upon verification of NESPAK.

for National Engineering Services Pakistan (Pvt.) Limited



(JUNAID AHMED)

General Manager/ Head (F & P Sec.)

Geotechnical & Geoenvironmental Engineering Division