

# Bid Addendum Report



## THE PROCUREMENT OF Supply and Delivery of Insitu Test Equipment (Stress Cell)

National Competitive Bidding (NCB)  
NEA ENGINEERING COMPANY LIMITED

Addendum No:1

Published on: 13 November 2019

IFB No: NEC/MKHEP/GOODS/076/77-01

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Following changes are made in Bid Document

**IFB No: NEC/MKHEP/GOODS/076/77-01**



S.no	Chapter	Relevant Topics	Existing	Modified
1	Section IV: Bidding Forms	Price Schedule For Goods	Price Schedule For Goods	9. Price Schedule For Goods, modified attached
2	Section V: Schedule of Requirements	3. Technical Specification	3. Technical Specifications existing	3. Technical Specifications modified attached

# Modified Bill of Quantities

## **9. Price Schedule For Goods**

Name of Bidder \_\_\_\_\_ Invitation for Bid No.: \_\_\_\_\_

S. No.	Description of Items	Quantity	Unit	Unit Price <sup>7</sup> (in NRs)		Total price (in NRs) (cols. 3X5)
				In Figure	In Words	
1	2	3	4	5		3X5=6
1	CSIRO HID Stress Cell	12	Nos			
2	HID Signal cable, 4 core	360	m			
3	Epoxy Glue Packs 25-32C	12	Nos			
	<b>INSTALLATION SET</b>					
4	Installation Rods - 1.8m long	17	Nos			
5	Installation Trolley	1	Nos			
6	Installation Head c/w Orientation Switch	1	Nos			
7	Cleaning Head	1	Nos			
8	HI Cell Installation Handle	1	Nos			
	<b>DATA ACQUISITION</b>					
9	HID display tablet in with breakout box	1	Nos			
	<b>ANALYSIS SOFTWARE</b>					
10	STRESS 201i Isotropic analysis program	1	Nos			
11	Biaxial Pressure Chamber	1	Nos			
12	Spare Membrane-standard sizes	1	Nos			
13	Pressurisation System	1	Nos			
14	Packing and Handeling Fee	1	LS			
Total						
VAT						
Grand Total						

***[If there are more than one lot/slice/package, prepare Price Schedule form for each lot/slice/package]***

Name \_\_\_\_\_

In the capacity of \_\_\_\_\_

Signed \_\_\_\_\_

Duly authorized to sign the Bid for and on behalf of \_\_\_\_\_

Date

<sup>7</sup> The price shall include the cost of goods, other taxes already paid or payable on the components and raw material used in the manufacture or assembly of the item, the customs duties, transportation cost up to final delivery, insurance cost, unloading, and any other cost for (incidental) services, if any, related to the delivery of goods. All risks and responsibilities up to the final destination including installation and commissioning of Goods, if applicable, shall be borne by the Supplier.

## Modified Technical Specification

Description of Items	Provided Technical Specification
<b>SENSORS &amp; GLUE</b>	
CSIRO HID Stress Cell	12 strain gauge thin wall HI Cell thermistor, Digital Version
HID Signal cable, 4 core	AL/POLY Screen + POLY Sheath & IND SCR, 30m estimated on each cell
Epoxy Glue Packs 25-32C	to be confirmed at time of order
<b>INSTALLATION SET</b>	
Installation Rods - 1.8m long	Positive orientation lock. Rods can be used to deliver water and compressed air into the test boreholes for cleaning purposes. Sufficient to go to +30m depth
Installation Trolley	2 x Bosses) with alignment tool
Installation Head c/w Orientation Switch	For use with SCA-4000.
Cleaning Head	For $\varnothing$ 38mm boreholes. For use with SCA-4000
<b>DATA ACQUISITION</b>	
HID display tablet in with breakout box	Includes one breakout box, Windows tablet in rugged case, HID display software program to tabulate and plot data in realtime
<b>ANALYSIS SOFTWARE</b>	
STRESS 201i Isotropic analysis program	Isotropic analysis program, 12 month subscription (non monitoring version) Stress 201i
Biaxial Pressure Chamber	SCA-1000 Biaxial Pressure Chamber with multi-core diameter capability in three ranges; does not require disassembly to insert core, supplied with dedicated End Caps and Membrane. Supplied with wooden case.
Spare Membrane-standard sizes	
Pressurisation System	includes pump, valve, adaptor, gauge, hose, coupling, coupling, nipple and adaptor