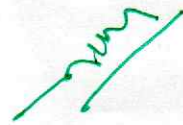


No: D-2318/2022

Date: 19-01-2024

NOTICE FOR EMPANELMENT OF CONSULTANTS

Applications are invited from interested individuals/Firms/having experience in the field of Geo Technical/Site Survey etc. for undertaking consultancy projects of LBSCEK. Those who are interested may submit applications in the format given below before 4 PM on 30.01.2024



**PRINCIPAL
LBS COLLEGE OF ENGINEERING
KASARAGOD - 671542**



EMPANELMENT OF CONSULTANTS

Proforma for giving Bio – Data

a) GENERAL INFORMATION

1. Name and Address of

Individual / Firm / Consortium :

2. Telephone No. / Fax / E-mail :

3. PAN Number :

4. GST Registration No. :

5. Activity Areas :

6. Field applied for :

b) ORGANISATIONAL SET UP

1. Status (Individual / Company / Firm) :

2. Names & Address of Individuals / Directors / Proprietors :

3. Name, Qualification and Experience (use additional sheets, if required)

c) Experience

d) Experience In Kasargod Dst

e) Rate

SL NO	DISCRIPTION	QUANTITY	UNIT	RATE	AMOUNT
1	Towards mobilisation of all drilling equipment, casing, drill rods SPT set etc. to the site and back, including erection and subsequent demobilisation after successful completion of all field work.	1	LS/Rig		
2	Shifting and Setting				
2.A	Shifting and Setting of drilling rig from one bore hole location to another borehole within a site for a distance less than 15m (Plane terrain)	1	LS/shift		
2.B	Shifting and Setting of drilling rig from one bore hole location to another borehole within a site for a distance less than 15m (Slopy terrain)	1	LS/shift		
2.C	Shifting and Setting of drilling rig from one bore hole location to another borehole within a site for a distance more than 15m and within 50m in plane terrain	1	LS/shift		
3	Drilling exploratory bore holes of 100mm as diameter, in all types of soil, murrum, upto top of the rock surface, as per specifications	1			
3.A	Up to 10m depth (consolidated)	1	LS/shift		
3.B	beyond 10m and upto 20m	1			
4	Drilling in rock	1			
4.A	Hard Laterite	1	per meter		
4.B	Soft rock	1	per meter		
4.C	Hard rock	1	per meter		
4.D	Conducting Standard Penetration Test (SPT) and collecting/preserving SPT samples.	1	per SPT		
5	Collecting undisturbed soil samples (UDS) with thin walled sampling tube and conforming to the specifications including preserving samples	1	per UDS		
6	Transportation of material to LBS Kasargod	LS			

CERTIFICATION

I / We the undersigned have completely read and understood the enclosed scope of work.

I / We the undersigned hereby certify that to the best of my / our knowledge and belief, the details provided above correctly describe me/us, my/our qualification and my/our experience.

Signature of individual / Authorized

Representative of Firm Consortium

Day / Month / Year