

## **HSCC (INDIA) LIMITED**

(A Subsidiary of NBCC (India) Limited) (A GOVERNMENT OF INDIA ENTERPRISE) E-6A, Sector-01, Noida-201301

Dated: 19.10.2020

## AMENDMENT No.-I

Project Name: Tender for Topographical Survey & Geotechnical Investigation for Proposed Upgradration of District Hospital to Medical College at Tonk in the state of Rajasthan.

## Tender/ NIT No. HSCC/D&E/RAJ/GEOTECH\_SURVEY/2020-Tonk

This has reference to subject work, the following Amendment may be noted in BOQ, which shall be treated as a part of the contract to be uploaded along with tender/ bid:

S.No.	Description	Unit	Quantity	Rate	Amount
1	Topographical Survey, Collection of field data and reports/drawings Submission:				
	(a) Topographical Survey, Collection of field data and reports/drawings Submission as per scope of work.	Acre	20		
	(b) Construction of Bench Mark and providing fencing around them	No	2		
2	Soil boring, sampling, chemical analysis and report submission:				
	Boring minimum 100mm dia exploration boreholes in all kinds of soil upto N<50 including STP test at every 1.5m interval up to refusal including collection of undisturbed/disturbed sample and also change in strata as per IS code of practice. The scope also include recording of water table, conducting necessary test as per scope of work, chemical analysis of water and soil etc.	RM	100		
3	Drilling/Boring in formation/strata extra over item No 2 (N>50) upto 10% core recovery using the necessary bit including collection of samples, necessary test and recommendation.	RM	50		



All other terms & Conditions of the Tender shall remain unchanged.

Prospective bidders are advised to regularly scan through HSCC e-tender portal <a href="http://www.tenderwizard.com/HSCC">http://www.tenderwizard.com/HSCC</a> & HSCC website <a href="http://www.hsccltd.co.in">http://www.hsccltd.co.in</a> as corrigendum/amendments etc., if any, will be notified on this portal only and separate advertisement will not be made for this.

(- Sd -) Dy. General Manger (Struc) HSCC (India) Ltd.