

राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड
National Highways & Infrastructure Development Corporation Ltd.

NHIDCL/Uttarakhand/DPR/Sinking-Sliding-PagalNallah/2023

Date: 08.08.2023

CORRIGENDUM NO. I

To,


All respective Bidders,

Name of Work: "Consultancy Services for Preparation of Detailed Project Report and providing services for pre-construction activities in respect of "Rehabilitation and Resettlement of sinking zones and sliding zones between Km 368.000 To Km 468.000 (NH-07) and construction of tunnel at Pagal Nallah location (near Km 454.300 to Km 454.870 of NH-07) in the state of Uttarakhand."

Tender ID:2023_NHIDC_759355_1

Sr. No.	Tender Details	Existing Details				Modified Details			
		2	DPR of Tunnel having length more than 200 m	5		2	DPR of Tunnel having length more than 200 m	5	
1	Firm's relevant experience in last 7 years, Page-28, 167 of RFP	2.1	1 bridge		1	2.1	1 Tunnels		1
		2.2	2 bridges		2	2.2	2 Tunnels		2
		2.3	3 bridges		3	2.3	3 Tunnels		3
		2.4	4 bridges		4	2.4	4 Tunnels		4
		2.5	≥ 5 bridges		5	2.5	≥ 5 Tunnels		5
		Event Description		Date		Event Description		Date	
		Bid submission End Date		10.05.2023 (15:00 hrs)		Bid submission End Date		17.08.2023 (15:00 hrs)	
Opening Date of Technical Bid:		11.08.2023 (16.30 hrs)		Opening Date of Technical Bid:		18.08.2023 (16.30 hrs)			

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3.	2.4 Qualification and Competence of the Key Staff for adequacy of the Assignment. (Para 12.2 of Data Sheet and Enclosure II of TOR) 2.4.16 Senior Geophysicist	Sr. No.	Description	Max.Points	Sr. No.	Description	Max.Points
		I	General Qualification	25	I	General Qualification	25
		i)	Graduate in Geophysics/Geo science/ Earth science or equivalent	20	i)	Graduate in Geophysics/Geo science/ Earth science or equivalent	20
		ii)	Post Graduation in Geophysics/Geo science/ Earth Science or equivalent	5	ii)	Post Graduation in Geophysics/Geo science/ Earth Science or equivalent	5
		II	Relevant Experience & Adequacy for the Project	65	II	Relevant Experience & Adequacy for the Project	65
		a)	Total Professional Experience	15	a)	Total Professional Experience	15
			<15 years	0		<15 years	0
			15-20 years	10		15-20 years	10
			>20 -25years	13		>20 -25years	13
			>25years	15		>25years	15
		b)	Experience in Relevant works	50	b)	Experience in Relevant works	50
			(i) Professional Experience in handling tunnel/ mineral and oil exploration projects	12		(i) Professional Experience in handling tunnel/ mineral and oil exploration projects	12
			<10 years	0		<10 years	0
			>=10-12 years	9		>=10-12 years	9
			>12 -14 years	11		>12 -14 years	11
			>14 years	12		>14 years	12
			(ii) Experience of carrying out AEM survey for tunneling/ mineral and oil exploration or any other similar work for area of more than 2.7 sq km	12		(ii) Experience of carrying out AEM survey for tunneling/ mineral and oil exploration or any other similar work for area of more than 2.7 sq km	12
			< 2 projects	0		< 2 projects	0
			2 projects	9		2 projects	9
			3 projects	11		3 projects	11
	4 or more projects	12		4 or more projects	12		



		(iii) Processing, Interpreting, generating 3D resistivity model of AEM survey's raw data for tunneling/ mineral and oil exploration or any othersimilar work for area of more than 2.7 sq km	12		(iii) Processing, Interpreting, generating 3D resistivity model of AEM survey's raw data for tunneling/ mineral and oil exploration or any othersimilar work for area of more than 2.7 sq km	12
		< 2 projects	0		< 2 projects	0
		2 projects	9		2 projects	9
		3 projects	11		3 projects	11
		4 or more projects	12		4 or more projects	12
		(iv) Experience in carrying out AEM survey, processing, interpreting, generating 3D resistivity of AEM survey's raw data for major tunnel work(Rail/Road/Metro)	14		(iv) Experience in carrying out AEM survey, processing, interpreting, generating 3D resistivity of AEM survey's raw data for major tunnel work (Rail/Road/Metro)	14
		< 3 projects	0		< 3 projects	0
		3 projects	9		3 projects	9
		4 projects	12		4 projects	12
		5 or more projects	14		5 or more projects	14
					III Employment with Firm	10
					Less than 1 Year	0
					1-2 years	7.5
					Add 0.5 marks for each subsequent year subject to maximum of 2.5 marks	
					Total	100

(V.Jaiswal)
Consultant (T)