VISVESVARAYA JALA NIGAMA LIMITED

(A Government of Karnataka Enterprise)

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Office of the Executive Engineer, Visvesvaraya Jala Nigam Limited, Upper Bhadra Project Division No.4.

Hosadurga-577527

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Ph.: 08199-230018

Fax: 08199-230018 Dated: 06/02/2023

No: VJNL/UBP/EE/D-04/HSD/TBC-Drip3/TND-25/Adden-1/2022-23/

Addendum (Through e-procurement only)

Sub: Survey, Design, Supply, Installation, Testing and Commissioning of Micro Irrigation System under Tumkur Branch Canal comprising Gravity Bulk Feeders, Construction of Sump cum Pump house, Supplying and installation of Pumping machineries, Electrical substation, Electrical power line and other appurtenant works including construction of Pipe Distribution Network and Drip irrigation system including SCADA and Automation for providing irrigation facility to 8150.44 Ha under Block- 4 and filling up of 25 Nos. tanks coming under Tumkur Branch Canal of Upper Bhadra Project with all accessories Operation and Maintenance for 5 years after the date of completion and transfer (BOMT) on lump sum/Turnkey basis - Excluding drip laterals and including sub main line and drip raisers (TBC Drip-Package - III) (Indent no:- 2380)

- Ref: 1. This office tender notification No: VJNL/UBP/EE/D-04/HSD/TBC-Drip3/TND/Adden-1/2022-23/25 Date:16.11.2022
 - 2. The Managing Diector, VJNL, Bangalore, office letter No:4059 Dt: 02/02/2023.

Pertaining to the tender invited under above reference, the following Addendum-1 is issued for the original tender conditions as approved by the Managing Diector, VJNL, Bangalore reference (2).

SI No	Tender Reference Clause No & Page No	1	As specified in tende	er notifi	cation	Now to be read as				
1	Section 2 Instruction to Tenderers CI No:3.2	Sl. No.	Description of Item		Quantity	SI. No.	Description of Item	Unit	Quantity	
	Sl no (C) P.No:17	I. Prime Contractor				I. Prime Contractor				
	1.110.17	1.	RCC M 15 &above	Cum.	3211.00	1.	RCC M 15 &above	Cum.	3211.00	
		2.	Steel Reinforcement	Tonne	57.00	2.	Steel Reinforcement	Tonne	57.00	
		3.	Pipeline Length	y 1 1		3.	Pipeline Length			
	= 1	(i)	MS Pipe	Km	17.00	(i)	MS Pipe	Km	17.00	
			A							

			Electromechanical Work	PERT A		П	Electromechanical Work		1			
	ann the grad	[i]	11KV HT Line	Km	9.60	[i]	11KV or higher HT Line	Km	9.60			
		[ii]	Transformer & Panel Boards	No's	12	(ii)	Transformer 11KV or above & HT or LT panel	No's	12			
		[iii]	Extension Bay	No's	4	[:::]	boards					
	123700		ET MAGE	17-3-1-1	1 12 67]	Extension Bay-33KV or higher	No's	4			
2	Section 2 Instruction to	(d)	Intending bidder / Jo	oint vent	ure partne	The in	tending bidder should ha	ve exect	ited/(*) got			
	Tenderers Sub section :3.2 Sl no (d) P.No:17,18	for exc and si works	should process required valid electrical license for executing the building electrification works and should have executed similar electrical works totaling to Rs. 8.80 Crores (usually not less than 50% of electrical works) in any one totalling to Rs. 8.80 Crores.									
	a (3.6.1)	year.			harbar		Note on (*) under 3.2	(c)(II) &	(d)			
		700 200				i) If the bidder has not executed the above works						
	and the state of the state of											
						listed, bidder should have got executed the work through reputed CEIG registered electrical						
			contractor who has completed the above works in									
	T PORK SEL		one year. A declaration shall be furnished in									
							cal bid by the bidder a					
		150 122					al contractor to agree to					
							ork is awarded to this bid		9.			
		31,1				ii) Th	e successful bidder	should	furnish			
						1	nts in support of the wo					
						1	ed electrical contractor	as per t	he above			
							along with the bid.					
							k done certificate should					
-		1 79.10					by an officer not bel					
	2						e Engineer of the conce					
							nt in case of oth		E C			
							ing (either directly to					
							or or to the Main Contra		The second secon			
	" Jima del						vide a certificate of have					
3	Section 2			1			ectrical Contractor for the					
3	Instruction to	3.3 Ea	3.3 Each Tenderer should further			The Tender condition remains same. However,						
	Tenderers	D	emonstrate			The following equipments are exempted from the technical bid evaluation						
	Sub	(a)	Availability by own	ning at	1		ling Transformer					
	Section:3.3(a),(b) P.No:18	4	50% of the required /	specifie	d key	2. Bending Machine						
	1.110.10	8	and critical equipm	ent for	this		Cutting Machine					
lap."			b) The · · ·	5007		4. Spini	ning Machine					

36 100			deployed on lease / hire basis for all works, provided the relevant documents (commitment agreements etc.) for availability for this work are furnished.				6. Air Compressor 8.5 Cm7. 5 HP Pump8. Mobile Crane (revolving) 8T
		in 1,2	SI. No.	Equipment's	Owned	Hire/ Rent	
	bine? w · · ½	MILTER THE	1	Excavator	3	3	
		nada	2	Concrete Mixer	2	2	
Total Control	toute to the	log ₂₉ J	3	Tippers 6 cum capacity	3	3	
	- Charles	2.000	4	Welding Transformer	2	2	tends trailing and any rests of
			5	Bending Machine	2	2	
,	In the state that	s d'agres L'agres	6	Pug Cutting Machine	2	2	
	w.		7	Spinning Machine	2	2	the same of the sa
		1 1	8	Grouting Equipment	1	1	
	u Oleo escrepti		9	Air Compressor 8.5 Cm	2	1	
			10	5 HP Pump	2	1	
			11	Water Tanker 8000 Litres	2	2	
			12	Mobile Crane(revolving) 8T	2	2	
			13	Grinding Machine	1	1	
			14	Drilling Machine	2	1	

Sd/-Executive Engineer VJNL, UBP, Div No 04 Hosadurga