Addendum-1

Name of Work:- Construction of Comprehensive Storm Water Drainage Systems in Patna Nagar Nigam, Khagaul, Danapur, Phulwarisharif and Adjoining area of Catchment -2.

NIT No-BUIDCo/Yo-2473/22-25, dt. 01.08.2022, Group No-II

Sl. No.	Existing Bid Clause	To be read as						
1.	A General; 4.5A. To qualify for award of the contract, each bidder in its name should have in the last five years as referred to in Appendix (Page No-3 & 4 and G. Appendix to ITB Page no-17) :-	 should have in the last five years as referred to in Appendix (Page No-3 & 4 and G. Appendix to ITB Page no-17) :- b) Satisfactorily completed as a prime contractor (or as a nominated subcontractor, where the subcontract involved execution of all main items of work described in the bid document, provided further that all other qualification criteria are satisfied) at least one similar work i.e. RCC Storm Water Drainage network works of value not less than amount indicated in Appendix (usually not less than 10% (Ten percent) of the estimated value of contract; 						
	(b) Satisfactorily completed as a prime contractor (or as a nominated subcontractor, where the subcontract involved execution of all main items of work described in the bid document, provided further that all other qualification criteria are satisfied) at least one similar work (RCC Storm Water Drainage work, cross drainage work / Channel construction work) of value not less than amount indicated in Appendix (usually not less than 10% (Ten percent) of the estimated value of contract;							
	 (c) Executed in any one year, the minimum quantities of the following items of work as indicated in Appendix. (i) Cement Concrete (including RCC and PCC) 12721 Cum (ii) Earthwork in Excavation & Embankment 38516 Cum (iii) HYSD Bars Reinforcement 837 MT (iv) Construction of 945 m of RCC drain having minimum depth of 3 m (v) Drainage Pumping Station – One No. of DPS constructed of an appendix 156 mm/sec 	 (c) Executed in any one year, the minimum quantities of the following items of work as indicated in Appendix. (i) Cement Concrete (including RCC and PCC) 12721 Cum (ii) Earthwork in Excavation & Embankment 38516 Cum (iii) HYSD Bars Reinforcement 837 MT (iv) Construction of RCC drain having minimum depth of 2.0 m or more than 2.0 m 2530 m (v) Deleted. 						
	capacity 1.56 cum/sec.(d) The contractor or his identified sub-contractor should possess required valid electrical license for executing the building electrification works.	(d) The bidder / JV or his identified sub-contractor should have experience of executing construction of one no DPS of minimum capacity 1560 LPS in last 5 years. The bidder should submit work experience certificate issued in the name of bidder / his subcontractor proposed by bidder along with its technical bid. The bidder will inform in attached format, name of Nominated subcontractor for perform the above work. Bidder will also attached the Consent of nominated subcontractor to perform the work of nominated subcontractor along with Bid. MOU signed between the bidder and its sub-contractor.						
	(e) Deleted.	(e) The contractor or his identified sub-contractor should possess required valid electrical license for executing the building electrification works.						
2	A General; 5.1 Page No-5 Each bidder shall submit only one bid for any work or one package or	A General; 5.1 Page No-5 Each bidder shall submit only one bid for any work or one package. A bidder who						

	group. A bidder who submits or participates in more than one Bid											its of	r participa	tes in anv	work or p	ackage wi	th more the	an one l	oid (other than		
	(other than as a subcontractor or in cases of alternatives that have										submits or participates in any work or package with more than one bid (other than as a subcontractor or in cases of alternatives that have been permitted or requested)										
	been permitted or requested) will cause all the proposals with the																	alified. Under			
		der's part					un un	prope	ouis (1111 1110											
3							ical Sno	oificot	tion)]	Dort D	this NIT Bidders can participate in either one or more than one Catchment Area. Volume III of RFP document (Technical Specification) Part D, ELECRTO										
5	Volume III of RFP document (Technical Specification) Part D, ELECRTO MECHANICAL WORKS 2.1.1. SCOPE; Page No 300									MECHANICAL WORKS 2.1.1. SCOPE; Page No-300											
	1.2 Tentative Parameters of DPSs:									1.2 T S.	1.2 Tentative Parameters of DPSs: S. DPS Name Discharge Working Standby Discharge Head Required										
			Dischar	Workin	Stand by Pumps	Future	Discharge	Head	Rec	quired	No.	D D	r 5 Ivanie	Discharge	Pumps	Pumps	of each	Total	Capacity of		
	S. No.	DPS Name		g Pumps	-	Pump	of each	Capaci		y of each						(50%	pump		each pump		
	INO.				Standby)	bays	Pump	Total		ımp				<i>a i</i>	N7 .	standby)	<i>a</i> /		IID		
		D 1 1	Cumecs	No's	No's	No's	Cumecs	m	HP	KW	1	Kha	gaul Lakh	Cum/sec 3.12	No's	No's	Cum/sec 1.56	m 10	HP 470		
	1	Bakri Bazar	2.710	2.0	1.0	1.0	1.355	12.00	295.0	220.0	• P	`	0		-	150 0001					
	2	Dasaradha	3.190	2.0	1.0	1.0	1.595	12.00	350.0	265.0		50001 Certified organization.									
	3	Nandal	3.870	2.0	1.0	1.0	1.935	12.50	440.0	330.0											
	-	Chapra									• Pumps manufacture must have at least 5 years manufacturing experience										
4												Bidder must have submit documentary proof after award of contract that same									
												required capacity of storm water drainage pump has been supplied by pump									
	,									manufacturer in each year.											
	Volume III; Part D Electromechanical works; 2.1.42. Code &									Volume III; Part D Electromechanical works; 2.1.42. Code & Standards:											
	Standards: Page 333									Page 333											
		Required						ACB		S. No.		DPS Name		Required capacity of			uired	Required			
	S. No DPS Name		Ca	Capacity of each Requ		red HT Side	- Re							each Tr	r HT	side-	LT Side-				
				Tra	Transformer (KVA)		VCB 11 KV-630A X 1 nd							(K	(VA)	V	СВ	VCB			
										1.		Khagaul	Lakh	1600	,	800 A	A	800 A			
	1	Big Hospit			0 X 1 no	11 KV	-630A X 1 n	o 415 V -100	V -1000	JA X 1 no			0								
	2	Hitech Hos	Khagul - Danapur Near Hitech Hospital		630 X 1 no 11		1 KV-630A X 1 no		415 V -1500A X 1 no												
	3	Bakri Baza	r	63	0 X 1 no	11 KV	7-630A X 1 r	io 415		AX1 no											
	4		Karori chak 630 X 1 no 11 KV-630A X 1 no 415 V -1500A X 1 Dasaradha 1000 X 1 no 11 KV-630A X 1 no 415 V -2000A X 1																		
	5	Dasaradha Digha (Nea	on Old		00 X 1 no		7-630A X 1 r														
	0	Thana)		100	00 X 1 no	11 KV	7-630A X 1 r	415	V -2000	A X 1 no											
	7	Nandal Ch		100	00 X 1 no	11 KV	7-630A X 1 r	io 415	V -2000	AX1 no											
	8	Premkunj (Chowk)	Kamali	100	00 X 1 no	11 KV	7-630A X 1 r	415	V -2000	A X 1 no											
	9	Rajiv Naga			00 X 1 no		7-630A X 1 r)AX1no											
	10	Buer Betho			50 X 1 no		7-630A X 1 r			A X 1 no											
	11	Isopur Bran			50 X 1 no		-630A X 1 r			A X 1 no											
	12	Gurudaur N	venru Patr		00 X 1 no		7-630A X 1 r			A X 1 no											
1	13	Kannur		200	0 X2 ncc	11 KV	-6304 X 2 +	A15	V_3500	$\Delta X 2 no$											
	13 14	Kanpur Bermutta			00 X2 nos		<u>-630A X 2 r</u> -630A X 2 r			OA X 2 no											

The other terms & conditions will remain the same.

Sd/-

Chief Engineer, Planning, Design & Monitoring, Urban Development & Housing Department BUIDCo, Patna