## Name of Work : Storm Water Drainage System in Madhubani, Bihar

## Ref. NIT No : BUIDCo/SIU-6/Yo-109/18-21 Dated:17.04.2018

s.	Bidder's Query	Existing Bid Clause	BUIDCo Reply				
No.							
	Bidder's Name: Charith Infrastructure Pvt. Ltd.						
	In the NIT the value of work is shown as Rs. 9850.00		STP cost is not included in cost which is mentioned In Appendix to ITB. Single				
1	Lacs and in Appendix to ITB is given the single		similar nature of work completed requirement is shown as Rs. 797.70 Lacs will be				
	similar nature of work completed requirement is		prevail.				
	shown as Rs. 797.70 Lacs (usually 10% of proposed						
	tender value) please clarify.						
	In appendix to ITB point no. 5, minimum quantity of		G. Appendix to ITB Sr. no. 5 of bid document will be read as:-				
		Minimum Quantities of work are :- as prescribed by BUIDCo	Minimum Quantities of work are :- as prescribed by BUIDCo				
	The capacity of STP to be considered is 15 MLD and		- Cement Concrete (including RCC and PCC) -11200 Cum				
	in qualification requirement is one STP of 12		- Earthwork in excavation -34500 Cum				
		1. Specific Experience: It has Designed, developed, built, tested and commissioned at least 1					
		(One) Sewage Treatment Plant of 12 MLD capacity or 2 (two) Sewage Treatment Plant of 9 MLD					
		or 3 (three) Sewage Treatment Plant of 6 MLD capacity of secondary treatment of sewage					
	document will be as follows;	during the last 5 years preceding the bid submission date, and the Bidder has the experience in					
	a. 10% cost of similar nature of work	operating and maintaining successfully at least 1 (One) Sewage Treatment Plant of 12 MLD					
	b. 50% of quantity of work to be executed	capacity or 2 (two) Sewage Treatment Plant of 9 MLD or 3 (three) Sewage Treatment Plant of 6	last 5 years preceding the bid.				
		MLD capacity for secondary treatment of sewage of any process technology for a period of 1					
		year during the last 5 years preceding the bid submission date.					
	STP capacity experience of quantity put to tender as						
	qualification requirement.						
	All the tenders above Rs. 10 crores will generally	Clause No. 4.4	Clause 4.4 of bid document will be read as:-				
		Eligibility for Joint Venture:- Maximum three joint venture are allowed. Joint venture (all	Bids from Joint ventures are acceptable for projects costing Rs. 10 crores or more.				
		partners combined) must satisfy the requirements mentioned in the Sections 4.5 (A), 4.6, and					
		4.7 However, the lead Partner should meet minimum 50% and the other Partner should meet					
	joint venture for this tender also.	minimum 25% of the requirements specified in the said Sections.					
Gene	General Points						

S. No	Bidder's Query	Existing Bid Clause	BUIDCo Reply
4		the 50% (fifty percent) estimated cost of works for which bid has been invited. The turnover will be indexed at the rate of 8% for a year. (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 ie, storm water drainage/ channel work constructed with PCC/RCC (of value not less than amount indicated in Appendix (usually not less than 10% (ten percent) of estimated value of contract. (c) Executed in any one year, the minimum quantities of the following items of work as indicated in Appendix. - Cement Concrete (including RCC and PCC) 11200 Cum - Earthwork in excavation 34500 Cum (d) Specific Experience: It has Designed, developed, built, tested and commissioned at least 1 (One) Sewage Treatment Plant of 12 MLD capacity or 2 (two) Sewage Treatment Plant of 9 MLD or 3 (three) Sewage Treatment Plant of 6 MLD capacity of secondary treatment of sewage during the last 5 years preceding the bid submission date, and the Bidder has the experience in operating and maintaining successfully at least 1 (One) Sewage Treatment Plant of 12 MLD capacity or 2 (two) Sewage Treatment Plant of 9 MLD or 3 (three) Sewage Treatment Plant of 12 MLD capacity for secondary treatment of sewage of any process technology for a period of 1 year during the last 5 years preceding the bid submission date	<ul> <li>last five years as referred to in Appendix :-</li> <li>(a) Achieved in any one year a minimum annual financial turnover (in all classes of civil engineering construction works only) volume of construction of at least the amount equal to the 50% (fifty percent) estimated cost of works for which bid has been invited. The turnover will be indexed at the rate of 8% for a year.</li> <li>(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 ie, storm water drainage/ channel work constructed with PCC/RCC or Network of Drainage/Sewerage (of value not less than amount indicated in Appendix (usually not less than 10% (ten percent) of estimated value of contract.</li> <li>(c) Executed in any one year, the minimum quantities of the following items of work as indicated in Appendix.</li> <li>Cement Concrete (including RCC and PCC) 11200 Cum</li> <li>Earthwork in excavation 34500 Cum</li> <li>(d) Specific experience:- It has designed, developed, built tested and commissioned at least one sewage treatment plant of 7.5 MLD capacity each during the last 5 years of by any process technology preceding the bid submission due date and</li> </ul>
5		Techanical Sheet Sr.N7 Speific experience of STP It has Designed, developed, built, tested and commissioned at least 1 (One) Sewage Treatment Plant of 12 MLD capacity or 2 (two) Sewage Treatment Plant of 9 MLD or 3 (three) Sewage Treatment Plant of 6 MLD capacity of secondary treatment of sewage during the last 5 years preceding the bid submission date, and the Bidder has the experience in operating and maintaining successfully at least 1 (One) Sewage Treatment Plant of 12 MLD capacity or 2 (two) Sewage Treatment Plant of 9 MLD or 3 (three) Sewage Treatment Plant of 6 MLD capacity for secondary treatment of sewage of any process technology for a period of 1 year during the last 5 years preceding the bid.	treatment plant of 7.5 MLD capacity each during the last 5 years of by any process technology preceding the bid submission due date and bidders has the experience in operation and maintaining successfully at least one sewage treatment plant of 7.5MLD capacity each by any process technology, for the period of 1 year during
6		Techanical Sheet Sr.N5 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 ie, storm water drainage/ channel work constructed with PCC/RCC (of value not less than amount indicated in Appendix (usually not less than 10% (ten percent) of estimated value of contract.	where the subcontract involved execution of all main items of work described in