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Addendum-1

Name of Work : Chhapra I&D and STP Project

Ref. NIT No. : BUIDCo/Yo-926/2018 -77, Date - 20.12.2018

S. No.	Section Reference Condition as per Bid Document	To be Read as
1	<p>It has designed, developed, built, tested and commissioned at least 1 pumping station having minimum capacity not less than 65.6 MLD collectively from maximum three (3) projects during last 7 years preceding the month of publication on NIT.</p> <p>The bidder should have design built tested and commissioned gravity sewerage network/rising main of 17 km length collectively maximum from 3 projects during the last 7 years preceding the month of publication of NIT. of which 2.1 Km should be above 1200 mm dia</p>	<p>It has designed, developed, built, tested and commissioned sewerage network and Pumping station(s) of 17 km length of the total scope of sewerage network collectively maximum from 3 projects during the last 7 years preceding the month of publication of NIT. of which 2.1 Km should be above 1200 mm dia.</p>
2	<p>The bidder or his nominated sub-contractor has operated and maintained Pumping station at least 1 pumping station having minimum capacity not less than 65.6 MLD collectively from maximum three (3) projects during 1 year over the last 7 years preceding the month of publication of NIT.</p>	<p>The bidder or his nominated sub-contractor has operated and maintained Sewerage network and pumping station(s) of 17 km length of the total scope of sewerage network collectively from maximum 3 projects during 1 year over the last 7 years preceding the month of publication of NIT.</p>
3	<p>The bidder or his nominated sub-contractor has designed, built and commissioned Sewerage Network using trenchless technology for a minimum of 25 mtr of the proposed length of the network to be laid using trenchless technology, during the last 7 years preceding the month of publication of NIT.</p>	<p>The bidder or his nominated sub-contractor has designed, built and commissioned Sewerage Network using trenchless technology for a minimum of 10 mtr of the proposed length of the network to be laid using trenchless technology, during the last 7 years preceding the month of publication of NIT.</p>





