

Individual Report

Tender/Proposal Detail			
Tender/Proposal ID :	129252	Invitation Reference No. :	T-1/BWDB/Kishore/6349 , Date: 22/10/2017
Closing Date and Time :	13-Nov-2017 14:50	Opening Date and Time :	13-Nov-2017 14:50
Procuring Entity :	Kishoreganj WD Division BWDB/Kish/HFMLIP/PW-16 Construction of (a) Submergible Embankment around Naogaon Haor (Part-B) in between KM 9.000 to KM 30.420=14.120KM and (b) Markhali Khal Regulator (2-Vent,1.50m??1.80m) at KM 33.80 of Naogaon Haor Sub-Project, Part-B in c/w Haor Flood Management and Livelihood Improved Improvement Project(BWDB Part) under Kishoregange WD Division, BWDB, Kishoregonj during the FY2017-18 & FY2018-19.Package No.:BWDB/Kish/HFMLIP/PW-16 Special Instructions: 01. Tenderers should visit the working site before submission of tender. 02. RDPP is in approval process,Notification of Award (NOA) will be issued after approval of RDPP. 03. No claim what so ever will be entertained if NOA is not issued. 04. The work of the packages may be totally dropped, decrease or increase as per field condition/design/budget allocation for which no claim shall be entertained. 05. According to PPA 2006 Act 7(3) (Amendment) The Tenders having quoted the offer in percentage is more than 10%(ten percent) above or less than 10%(ten percent) less of the official estimated cost will be rejected. 06. In case of credit line certificate, it should be in Letter of Commitment for Bank's under taking for Line of Credit(Form PW3-7) that attached in section -8. No alteration is allowed, in failing, tender may not be accepted. In case of Bank Statement, the amount of minimum balance shall remain constant of Tk. 200.00 Lakhs during the evaluation period. During verification, required amount of Liquid Asset if not found available in Tenderer mentioned account, then the submitted bank statement will not be considered in the evaluation. For the winner bidder, this amount shall have to be used as a working capital for this package. In this regards, Tenderer has to be submitted a commitmen		
Brief :			

Package No	Package Description
BWDB/Kish/HFMLIP/PW-16	Construction of a Submergible Embankment around Naogaon Haor Part-B in between KM 9.000 to KM 30.42014.120 KM and b Markhali Khal Regulator 2-Vent1.50m1.80m at KM 33.80 of Naogaon Haor Sub-Project Part-B in c/w Haor Flood Management and Livelihood Improved Improvement Project BWDB Part under Kishoregange WD Division BWDB Kishoregonj during the FY2017-18 & FY2018-19.

ARC-LT (JV) (JVCA)									
Bill of Quantities-02 (Block Road)									
Bill of Quantities									
Item no.	Group	Item Code (if any)	Description of Item	Measurement Unit	Quantity	Unit Price In figures (BDT)	Unit Price In Words (BDT)	Total Price In Figures (BDT)	Total Price In Words (BDT)
			Earth work in box cutting up to 1.00 m depth, in all						

24	56-100	56-100	kinds of soil with all leads, removing the spoils to a safe distance, including levelling and dressing, maintaining required cambering etc. complete, as per direction of Engineer in charge.	cum	1249.500	135.051	One Hundred and Thirty-Five point Zero Five One	168746.224	One Lakh Sixty-Eight Thousand Seven Hundred and Forty-Six point Two Two Four
25	Approved Rate	Approved Rate	BP: Preparation of bed by cutting and filling including watering to bring moisture content $\pm 2\%$ of OMC & compacting by appropriate mechanical means etc to attain minimum compaction 98% of MDD (standard) to obtain a minimum soaked CBR 4% etc all complete as per direction of the E-I-C.	sqm	2380.000	11.391	Eleven point Three Nine One	27110.580	Twenty-Seven Thousand One Hundred and Ten point Five Eight
26	56-110	56-110	Construction of improved road sub-grade of sand (FM \geq 0.8) in maximum 150mm thick layer including dressing, levelling, ramming, watering, cambering and compacting to attain minimum CBR-8% by manual labour using mallet/vibro compactor including cost of all materials etc. complete as per design, drawing and direction of	cum	357.000	733.121	Seven Hundred and Thirty-Three point One Two One	261724.197	Two Lakh Sixty-One Thousand Seven Hundred and Twenty-Four point One Nine Seven

			Engineer in charge (payment shall be made on compacted volume).						
27(a)	Approved Rate	Approved Rate	<p>Manufacturing and supplying of CC blocks in leanest mix (1:2:4) in volume, with cement, sand (FM>=1.5) and stone chips (40mmdown graded), to attain a minimum 28 days cylinder strength of 15.0 N/mm2 including grading, washing shingles, mixing, laying in forms, consolidation, curing for at least 21 days, including preparation of platform, shuttering in measureable stacks etc. complete including supply of all materials (steel shutter to be used) as per direction of Enginnner in charge.</p> <p>Block size: 30cm x 30cm x 30cm</p>	nos	26444.000	475.001	Four Hundred and Seventy-Five point Zero One	12560926.444	One Crore Twenty-Five Lakh Sixty Thousand Nine Hundred and Twenty-Six point Four Four Four
			Manufacturing and supplying of CC blocks in leanest mix (1:2:4) in volume, with cement, sand (FM>=1.5) and stone chips (40mmdown graded), to attain a minimum 28 days cylinder						

27(b)	Approved Rate	Approved Rate	<p>strength of 15.0 N/mm2 including grading, washing shingles, mixing, laying in forms, consolidation, curing for at least 21 days, including preparation of platform, shuttering in measureable stacks etc. complete including supply of all materials (steel shutter to be used) as per direction of Enginnner in charge.</p> <p>Block size: 100cm x 65cm x (10-15)cm</p>	nos	1700.000	1200.001	One Thousand Two Hundred point Zero Zero One	2040001.700	Twenty Lakh Forty Thousand AND One point Seven
28	24-310	24-310-10	<p>Flush pointing to brick works, in sand cement mortar (sand of FM>=1.3), including scaffolding, curing, raking out joints, clearing the surface etc. complete in all floors including the cost of all materials and as per direction of Engineer in charge.</p>	sqm	2380.000	162.471	One Hundred and Sixty-Two point Four Seven One	386680.980	Three Lakh Eighty-Six Thousand Six Hundred and Eighty point Nine Eight
29(a)	40-220	40-220-10	<p>Labour charge for protective works in laying CC blocks of different sizes including preparation of base, watering and ramming of base etc. complete as per direction of Engineer in charge. Within 200m</p>	cum	426.060	1145.881	One Thousand One Hundred and Forty-Five point Eight Eight One	488214.059	Four Lakh Eighty-Eight Thousand Two Hundred and Fourteen point Zero Five Nine
			Labour charge						

29(a)	40-220	40-220-20	for protective works in laying CC blocks of different sizes including preparation of base, watering and ramming of base etc. complete as per direction of Engineer in charge. Beyond 200m	cum	426.060	2027.041	Two Thousand AND Twenty-Seven point Zero Four One	863641.088	Eight Lakh Sixty-Three Thousand Six Hundred and Forty-One point Zero Eight Eight
							Grand Total:	16797045.272	One Crore Sixty-Seven Lakh Ninety-Seven Thousand AND Forty-Five point Two Seven Two

This Bill of Quantities-02 (Block Road) is Electronically Signed by Mr. F.M on behalf of ARC-LT (JV)