Tender/Proposal Detail

Tender/Proposal Invitation 233923 464 date- 09/10/2018 Reference No.: ID:

Closing Date and

Opening Date and 15-Nov-2018 13:00 15-Nov-2018 13:00 Time: Time:

Procuring Entity: Habiganj O&M Division

> Re-sectioning of Submersible embankment along the left bank of Bashira river in between km 2.420 to km 9.760 = 7.00km, Construction of New Embankment along the left bank of Bitangal khal in between km 10.00 to km 17.00=7.00km, Re-

excavation of Bashira River in between km 0.000 to 20.00= 17.400km, Re-

excavation of Matikata khal from km 0.000 to km 2.295 =2295.00m, Construction of Brief:

2-Vent Regulator-1 no, and Construction of 4.00m Wide Causeway -1 no in C/W "Haor Flood Management and Livelihood Improvement Project (BWDB Part)" in Upazila- Baniyachong & Ajmirigang, District- Habiganj under Habiganj O&M Division,

BWDB, Habiganj during the year 2018-19& 2019-20. Package No

BWDB/Hobi/HFMLIP/PW-01

Package No	Package Description
BWDB/Hobi/ HFMLIP/PW-01	Re-sectioning of Submersible embankment along the left bank of Bashira river in between km 2.420 to km 9.760 7.00km Construction of New Embankment along the left bank of Bitangal khal in between km 10.00 to km 17.007.00km Re-excavation of Bashira River in between km 0.000 to 20.00 17.400km Re-excavation of Matikata khal from km 0.000 to km 2.295 2.295km Construction of 2-Vent Regulator-1 no and Construction of 4.00m Wide Causeway -1 no under Bashira River sub-project in C/W Haor Flood Management and Livelihood Improvement Project BWDB Part in Upazila- Baniyachong & Ajmirigang District-Habiganj under Habiganj O&M Division BWDB Habiganj during the year 2018-19 & 2019-20. Package No BWDB/Hobi/ HFMLIP/PW-01

NOONA-HB (JV.) (JVCA)

Bill of Quantities: Part B

Bill of	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)
B.1	16- 100	16- 100	Erection of bamboo profiles with full bamboo posts and pegs not less than 16mm in dia and coir string etc. complete as per direction of Engineer in charge.	each	174.000	315.075	Three Hundred and Fifteen point Zero Seven Five	54823.050	Fifty-Four Thousand Eight Hundred and Twenty- Three point Zero Five
			Earth work by manual labour with clayey soil						

B.2	16- 220	16- 220	(minimum 30% clay, 0-40% silt and 0-30% sand) in construction of cross bundh/ ring bundh as per design and specification with all leads and lifts, throwing the earth in layers not exceeding 150mm in thickness, including breaking clods, rough dressing, clearing the jungle, removing stumps, dug bailing and 75mm cambering etc. complete as per direction of Engineer in charge.	cum	12150.000	162.572	One Hundred and Sixty- Two point Five Seven Two	1975249.800	Nineteen Lakh Seventy- Five Thousand Two Hundred and Forty- Nine point Eight
B.3	12- 310	12- 310- 20	Bailing out of water with all leads and lifts by manual labour or pump, with all arrangements for protection of ring bund and side slopes of foundation pit against erosion or washout etc. complete actual volume of work will be measured by sounding method before starting the work) as per direction of Engineer in charge. By pump	cum	200000.000	6.742	Six point Seven Four Two	1348400.000	Thirteen Lakh Forty- Eight Thousand Four Hundred
B.4	16- 600	16- 600	Earth work by Mechanical Excavator (Long Boom) in all kinds of soil in excavation / re- excavation of channel/canal/khal etc. Including disposal of spoil- soil by dump truck from 30m to 100m from the point of excavation with rough dressing and levelling etc.	cum	664867.220	117.457	One Hundred and Seventeen point Four Five Seven	78093309.060	Seven Crore Eighty Lakh Ninety- Three Thousand Three Hundred and Nine point Zero Six

B.5	16- 240	16- 240	complete as per direction of Engineer-in-Charge. Earth work in manual labour, in all kinds of soil in removing the cross bundh/ring bundh, including all leads and lifts complete and placing the spoils to a safe distance, (minimum 15m part from the bank) as per direction of Engineer in charge.	cum	10935.000	162.621	One Hundred and Sixty- Two point Six Two One	1778260.635	Seventeen Lakh Seventy- Eight Thousand Two Hundred and Sixty point Six Three Five
							Grand Total:	83250042.545	Eight Crore Thirty- Two Lakh Fifty Thousand AND Forty-Two point Five Four Five

This Bill of Quantities: Part B is Electronically Signed by Mr. MD. on behalf of NOONA-HB (JV.)