

Special Notes For Revised Bathymetric Survey :

- 1. IN PROVIDED BATHYMETRIC SURVEY DATA SOME X-SECTIONS HAVE UNUSAL SHAPES WHICH RESULT IN EXCESSIVE FILLING.
- 2. FOR PROPER INVESTIGATION, SAFE AND ECONOMICAL DESIGN FILED OFFICE IS REQUESTED TO CONDUCT BATHYMETRIC SURVEY ALONG THE WHOLE REACH OF THE WORK AT 20 METER INTERVAL TO DETERMINE THE SCOUR HOLES AND GEOTUBE FILLING VOLUME BEFORE EXECUTION OF THE WORK.
- 4.FIELD OFFICE HAS TO SEND ABOVE SURVEY DATA FOR REVISION OF GEO-TUBE FILL VOLUME BEFORE INITIATION OF ANY DUMPING WORK TO THE DESIGN OFFICE.
- 5.DUMPING WORK CAN PROCEED ONLY AFTER GETTING REVISED DRAWING FOR GEO-TUBE FILLING.
- 6.THE COST OF SURVEYING SHOULD BE INCLUDED IN ESTIMATE AND BOQ.

Bangladesh Water Development Board			
Office of The Superintending Engineer, Design Circle-8			
Protection of Morrelganj Upazila Sadar and adjacent areas from erosion of Pangusi river in Bagerhat District and Re-excavation/Dredging of Biskhail river			
Design of River Bank Protective Work At Sinnakhali From km 2.100 to km 3.600 = 1.500 km			
NOTES			
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DATE:10-01-2023	Drawing No:DC-8-0333-04/10		