



Government of West Bengal
Teesta Barrage Project, Irrigation & Waterways Directorate
Office of the Superintending Engineer, North Bengal Mechanical & Electrical Circle
Teesta Administrative Building, Tinbatti, Siliguri, West Bengal,
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Memo No: 25/1E-9

Date: 16.01.18

2nd CORRIGENDUM

e-NIT No. WBIW/SE/NBMEC/NIT-05(e)/17-18

e-Tender ID: 2017_IWD_141420_1

Name of Project : "Improvement of the central pond and strengthening of the adjacent part of the Tagging Bundh by sheet piling etc. at country side and construction of Storm Water Pump House with its allied components in connection with Mega Tourism Hub at Gazoldoba in P.S.- Bhaktinagar, Dist:- Jalpaiguri.(Electro-mechanical part)"


The following modifications are made for this e-NIT with immediate effect.

A modified elevation drawing showing minimum modification in different levels and dimension was proposed by the office of the Director of Design, Central Design Office, Irrigation & Waterways Directorate for efficient functioning of the pump house on 27.12.2017. In conformity to the proposal the following changes are made to the Civil & hydraulic Data as uploaded in the sl no 4 & page no 25 of Construction of SW Pump House in connection with Mega Tourism Hub, Gazoldoba (Mechanical Specification) of the uploaded document with document name "Technical Specification_Electro_Mechanical_Make" with immediate effect. The Modified elevation drawing is also uploaded with this corrigendum.

4.0 CIVIL & HYDRAULIC DATA

Pumping Station designation	SWD pump house, Gazoldoba.(As uploaded Earlier)	SWD pump house, Gazoldoba.(Modified by Corrigendum)
Civil data		
Existing ground level		
Finished Ground Level, m	112.500	112.500
Motor Floor Level, m	115.500	115.600
Pump operating Floor Level, m	115.500	115.600
Sump Bottom Level, m	105.390	105.390
Hydraulic Data		
Maximum Water Level at Suction, m	110.090	110.090
Minimum Water Level at Suction, m	108.390	108.390
Normal Water Level at Suction, m (Pump BEP Level)		
Discharge C/ L level, m	113.950	114.100
Canal Bed Level/ carrier channel bed level, m	108.390	108.390
Pump Suction Level at Minimum Submergence, m		

Other Specifications remains unchanged. The Corrigendum to be viewed in the website <https://wbtenders.gov.in>



Superintending Engineer 16/01/2018
North Bengal Mechanical & Electrical Circle

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Copy forwarded for information to the:-

- 01 The Chief Engineer, North east, Club Road, Jalpaiguri
- 02 Chief Engineer, Teesta Barrage Project, Teesta Sech Bhawan, 2nd Mile Sevoke Road, Siliguri
- 03 Superintending Engineer, Teesta Barrage Circle, Teesta Sech Bhawan, 2nd Mile Sevoke Rd. Siliguri.
- 04 Superintending Engineer, Teesta Canal Circle, Karnajhora, Raiganj.
- 05 Superintending Engineer, Mahananda Barrage Circle, Tinbattimore, Siliguri.
- 06 The Superintending Engineer, North East Irrigation Circle-I, Debi Bari, Coochbehar.
- 07 Superintending Engineer, North East Irrigation Circle -II, Club Road, Jalpaiguri.
- 08 The Joint Director of Tourism, Vivekananda Road, Siliguri
- 09 Executive Engineer, Teesta Mechanical Division for information and necessary action.
- 10 The Executive Engineer, Teesta Barrage Division, Oodlabari, Jalpaiguri.
- 11 The Deputy Secretary (Works-II), Irrigation & Waterways Department, Jalsampad Bhawan, Kolkata.
- 12 Executive Engineer. & T.A. to Superintending Engineer, North Bengal Mechanical & Electrical Circle.
- 13 Nodal officer of e-Tendering, Irrigation & Waterways Department Jalsampad Bhawan, 7th Floor, Salt Lake City, Kolkata-700091 through e-mail dvscsc6816@gmail.com with the request to publish in the Departmental website.
- 14 Office Notice Board.


Superintending Engineer
North Bengal Mechanical & Electrical Circle
Irrigation & Waterways Directorate

