

Government of the Peoples Republic of Bangladesh

Office of the Executive Engineer

P.W.D. Division, Bagerhat.

Phone & Fax: 0468-62418

E-mail : ee_bgrht@pwd.gov.bd

2nd CORRIGENDUM NOTICE.

Memo No- 972

Dated: 19/05/2011.

The Tender invited for the undermention work, **Vide memo no-691. Dated-12-04-2011** of this office (Tender No. 29/2010-2011) is hereby revised due to unavoidable circumstances and mistake of typing as stated bellow.

Name of work: Construction of Bagerhat Institute of Marine Technology (IMT) under the Project of Construction of 05 (five) Institutes of Marine Techonology at Bagerhat, Sirajganj, Faridpur, Munshiganj & Chandpur (S.H: Construction of 3(three) storied Academic Building with 6 (six) storied foundation in/c Internal Sanitary & water supply arrangement and Internal Electrification works).

SL. No.	Original	Corrigendum
Notice Sl. No		
13	Tender Last Selling Date : 11-05-2011 during office hour.	Tender Last Selling Date : 05-06-2011 during office hour.
14	Tender Submission Date & Time : 12-05-2011 Up to 11:30 A.M	Tender Submission Date & Time : 06-06-2011 Up to 11:30 A.M
15	Tender Opening Date and Time : 12-05-2011 at 12:05 P.M.	Tender Opening Date and Time : 06-06-2011 at 12:05 P.M.
BOQ Sl. No.		
13	Reinforced cement concrete works using steel shutter with minimum cement content relates to mix ratio 1:1.5:3 having minimum f'cr = 30 Mpa, and satisfying a specified compressive strength f'c = 25 Mpa at 28 days on standard cylinders as per standard practice of Code ACI/BNBC/ ASTM & Cement conforming to BDS EN-197-1-CEM 1 (32.5 to 52.5 N) / ASTM-C 150 Type – I, best quality Sylhet sand or coarse sand of equivalent F.M. 2.2 and 20 mm down well graded stone chips conforming to ASTM C-33, making, placing shutter in position and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing with standard mixer machine with hopper, fed by standard measuring boxes, casting in forms, compacting by vibrator machine and curing at least for 28 days, removing centering-shuttering including cost of water, electricity, testing and other charges etc. all complete approved and accepted by the Engineer.(Rate is excluding the cost of reinforcement and its fabrication, binding, welding and placing)	Reinforced cement concrete works using wooden shutter with minimum cement content relates to mix ratio 1:1.5:3 having minimum f'cr = 30 Mpa, and satisfying a specified compressive strength f'c = 25 Mpa at 28 days on standard cylinders as per standard practice of Code ACI/BNBC / ASTM & Cement conforming to BDS EN-197-1-CEM 1 (32.5 to 52.5 N) / ASTM-C 150 Type – I, best quality Sylhet sand or coarse sand of equivalent F.M. 2.2 and 20 mm down well graded stone chips conforming to ASTM C-33, making, placing shutter in position and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing with standard mixer machine with hopper, fed by standard measuring boxes, casting in forms, compacting by vibrator machine and curing at least for 28 days, removing centering-shuttering including cost of water, electricity, testing and other charges etc. all complete approved and accepted by the Engineer. (Rate is excluding the cost of reinforcement and its fabrication, binding, welding and placing)
13 (E)	a) Ground Floor (i) Concrete work.	Tie beam and Lintels. a) Ground Floor (i) Concrete work.
13 (F)	a) Ground Floor (i) Concrete work.	Tee beam, Ell beam, Rectangular beam. a) Ground Floor (i) Concrete work.
13 (G)	a) Ground Floor (i) Concrete work.	Floor and Roof slab. a) Ground Floor (i) Concrete work.
13 (J)	Sunshade, false ceiling. a) Ground Floor (i) Concrete work.	Stair case Slabs and Steps. a) Ground Floor (i) Concrete work.

All other terms & conditions will remain unchanged. This corrigendum notice is to be treated as 'part and parcel' of the tender document.

(Nishit Ranjan Paul)
Executive Engineer,
P.W.D Division, Bagerhat.