

Payment In-Voice

Item No-1: (6"PVC pipe work)

- (a) Washout chamber 6.5x17=110.50 ft/3.28=59.43.90 m
(b) Gate Valve chamber 6.5x13=84.50

Total = 195.00 ft/3.28=59.43. m @ 805.001= **47841.209/-**

Item No-2: (RCC Work)

- (a) Re-installation CC block for Air Release Valve chamb- 1.5'x1.5'x1'x10 Nos=22.50 cft
(b) Re-installation CC block for Wash line Valve chamber- 1.5'x1.5'x1'x12 Nos=27.00 cft
(c) DMA chamber Raising (Wall)- 36'x0.83'x3'x2 Nos=179.28 cft
(d) DMA chamber Slab- 12'x6'x0.67'x1 Nos=48.24 cft

Total= 277.02 cft/3.28=7.85 cum @ 12367.001= **97080.958/-**

Item No-3: (Sand Filling)

- (DMA chamber Site) 36'x2.5'x2.5'x2 Nos=450.00 cft
(Under and side of Air Release and Washout chamber) 2.5x2.5'x3.5'x45 Nos=984.375 cft

Total= 1434.38 cft/35.28= 40.66 cum @ 635.001= **25819.141/-**

Item No-4:

Grade 400 (RB 400 /RB 400W: complying BDS ISO 6935-2:2006) ribbed or deformed bar
Considering 1.25% of Gross Volume of RCC- 0.098125 cum=770.28 Kg

Total= 770.28 Kg @ 82.001= **63163.833/-**

Item No-5:

(For pipe cutting, fitting & fixing in Air Release & Washout chamber (2x30=60)

Total= 48 Nos @ 750.001 = **36000.048/-**

Item No-6: (Labour)

- Labour for Air Release & Washout rise - 145 nos
Labour for locating Air Release & Washout valve- 90

Total= 235 Nos @ 650.001 = **152750.235/-**

Item No-7: (Hire charge of Dewatering Machine)

Total= 26 Days @ 1862.001 = **48412.026/-**

Item No-8 (Hire charge of marble cutting disk for pipe cutting)

Total= 26 Days @ 600.001 = **15600.026/-**

Item No-9 (Purchasing of bamboo, rope, hacksaw set, GI wire etc and Road Safety measures and tools as per direction of Engineer in Charge)

Total= 1 @ 4000.001 = **4000.001/-**

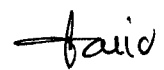
Total= **490667.477/-**

As per Agreement 5% Less = 24533.374/-

Grand Total = 466134.103/-

In Word: Four Lac Sixty Six Thousand One Hundred Thirty Four point One Zero Three Taka Only.


৩০/১০/২৩
মিয়া আনাদিন চৌধুরী
উপ-সহকারী প্রকৌশলী
মডস জোন-৪
ঢাকা ওয়াসা


৩০/১০/২৩
মোঃ কায়কোবাদ হোসেন
সহকারী প্রকৌশলী
মডস জোন-৪, ঢাকা ওয়াসা


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Md. Mazharul Islam
Executive Engineer
MODS Zone-4, Dhaka, WASA