

96 SBD / 2020-21 / H.H.G.Sy (SC)

PART B - CONS. of R.C.C Box Bridge 4cell x 8.0 x 4.0 m with
Schedule XLV-Form No. 134
Approved Road = 11.5 m.

Baysi

DIVISION

Dagmug.

SUB-DIVISION

Date of Agreement - 30.01.2021

Date of completion - 29.01.2022

MEASUREMENT BOOK

MD. FIROZ ALAM.

1421

(B)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cost of measurement.					
(1) Stone chip - 40mm.					
125.68M ³ @ B	494	15	M ³	- B	61807=00
(2) Stone chip - 20mm.					
200.85M ³ @ B	604	9	M ³	- B	121498=00
(3) Stone chips - 10mm					
113.06M ³ @ B	668	80	M ³	- B	75612=00
(4) Sand					
236.73M ³ @ B	175	80	M ³	- B	41617=00
(5) L. Sand.					
379.32M ³ @ B	141	85	M ³	- B	53807=00
(6) filter media.					
97.48M ³ @ B	512	06	M ³	- B	49914=00
(7) Stone Boulder					
135.36M ³ @ B	355	68	M ³	- B	48145=00
(8) Stone Ash - 53mm to 9.5mm.					
57.03M ³ @ B	620	62	M ³	- B	35879=00
(9) 9.5mm to 2.36mm					
22.80M ³ @ B	524	58	M ³	- B	11734=00
(10) 2.36mm below.					
34.20mm @ B	141	85	M ³	- B	4852=00
(11) earth					
4255.25M ³ @ B	34	84	M ³	- B	148125=00
					652490=00
Hence S. for 10%				B	652490=00
PTC Continuation Fee				B	334772=00
					98726=00

AB/19/02/22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost.					
(1) ⁴⁸ E/W in excavation for foundation of structure.					
(vide Item 1 P-7)					
1402.00 M ³ @ B 305 = 42 / M ³ - B					428203=00
2/49 Providing RCC M15 grade in open foundation					
(vide Item 2 P-7)					
75.52 M ³ @ B 5530 = 19 / M ³ - B					417640=00
3/50 Providing RCC M50 grade in Sub-structure - all comp.					
416.12 M ³ (vide Item 3 P-7)					
3.23 M ³ (vide Item 2 P-12)					
419.35 M ³ @ B 419.30 M ³					
@ B 7086 = 83 / M ³ - B					293797=00
4/51 S/F/placing HYSD bar reinforcement in foundation.					
(vide Item 4 P-7)					
44.027 MT @ B 56366 = 54 / MT - B					24181650=00
5/52 Providing weep hole in abutment / R. wall all comp.					
68.00 No @ B 120 = 81 / No - B					8215=00
(6/53) B/filling behind abutment / wing wall.					
(vide Item 11 P-14)					

Continuation

12072679=00

Continuation

B 6275679=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
316.10M ³ @ B 804=98/M ³ -B					254454=00
(7/54) Provisioning & Laying filler					
Media: do - all comp.					
(vide stom 10P-14)					
81.23M ³ @ B 3144=24/M ³ -B					255387=00
8/55 Provisioning & Laying RCC					
M30 grade in S/S.					
(vide stom 3P-12)					
224.10M ³ @ B 7625=46/M ³ -B					1708789=00
9/56 S/F/Placing HYSD bar					
Reinforcement in S/S					
(vide stom 1P-11)					
25.098MT @ B 57603=05/MT B					1445721=00
10/57 Provisioning & Laying cement					
Concrete wearing coat M30.					
(vide stom 4P-12)					
19.89M ³ @ B 3199=49/M ³ -B					259898=00
(11/58) Const of RCC M25 grade					
cast in situ Railing					
(vide stom 5P-12)					
70.00M @ B 3073=97/M ³ -B					216178=00
(12/59) Drainage Spout Comp.					
as per drawing - all comp.					
(vide stom 6P-12)					
16.00NO @ B 679=51/each B					10672=00
(13) E/W in excavation for					
63					

Continuation

B 10424978=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Foundation of Structure					B 10424978=00
(vide item 7 P-13)					
878.70 m ³ @ B 305 = 42 / m ³ - B					268373=00
14/64 Provisioning & Laying boulder apron for bed protection.					
(vide item 10 P-14)					
112.80 m ³ @ B 2983 = 39 / m ³ - B					336526=00
15/65 Provisioning & Laying Plym.					
over cement concrete - all comp.					
(vide item 9 P-14)					
37.60 m ³ @ B 5525 = 14 / m ³ - B					207745=00
(16) Provisioning & Laying curtain wall PCC 15 grade.					
(vide item 8 P-13)					
215.60 m ³ @ B 5530 = 19 / m ³ - B					1192309=00
(17/67) clearing & grubbing road line - do - all comp.					
(vide item 12 P-14)					
0.12 Ha @ B 52970 = 33 / Ha - B					6356=00
18/68 Const of embankment with app. material load 1000 m.					
(vide item 13 Page-15)					
3984.42 m ³ @ B 190 = 36 / m ³ - B					758474=00
(19/69) Const of Subgrade and earthen shoulder - all comp.					

Continuation B 13194761=00

B 13194761=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Vide Form 14 P-15)					
270.83					
3984.42 M ³ @ B 172 = 25/M ³				B	52067=0
20/70 Const. ab GSB made by					
Providing well graded material.					
(Vide Form 15 Page-15)					
95.01 M ³ @ R 2770 = 28/M ³				B	263204:
				B	13510032:
Add 12% GST				B	1621204;
Add 1% L. con				B	135100=
Add S. Fee.				B	98726=0
				B	15365062=0
21/80 Const. ab embankment					
with app. material 1000mm					
(Vide Form 7 Page-2)					
960.00 M ³ @ B 190 = 36/M ³				B	184746=0
22/81 Providing & Laying MPB					
Rcc 900 ab 1000 mm dia					
(Vide Form 8 P-8)					
20.00 M @ B 3562 = 27/M				B	71245=00
				B	13766023=0
Add 12% GST				B	1651923=00
Add 1% L. con				B	137660500
Add S. Fee				B	98726=00
				B	15654332=00
Work on agreement				B	17220=00
				B	15637112=00
Previous Payment				B	7398387=00

Continuation

B 8238725=00

19/02/22