

109 SBD / 2020-21 / NABARD

Lokani to Jafarpur

Shedule XLV Form No. 134.

Baysi

DIVISION

Dagajpur

SUB-DIVISION

Measurement Book

Ram Sakti Sutar

1415

B-B

This is to certify that this MB
contains 100 computerized printed
page that has been issued to
Asst Eng RWD(W) Subdivision
Dagaduwa

CE
10/03/21

Quin
10/3/21
Executive Engineer
Rural Works Department
Works Division, Balis
10/03/21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

(1) E/W in excavation for foundation of structure (vide Item 1 Page 5 TMB)	
499.30 m ³ @ Rs 310 = 73 / m ³ - Rs 155147 = u	
(2) Providing & Laying PCC in grade in open foundation (vide Item 2 P-5 TMB)	
23.33 m ³ @ Rs 6045 = 52 / m ³ - Rs 141042 = u	
(3) RCC 1730 grade in pile foundation all complete. (vide Item 3 P-5 TMB)	
253.38 m ³ @ Rs 8081 = 64 / m ³ - Rs 2047734 = u	
(4) Bored cast in situ 1730 grade RCC pile all comp.	
	Rs 2343923 = u

Scanned with CamScanner

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Provisional for the 1st time denoted					
(Vide item 112-71163)					
1.85 No (A) 1510 0022 = 00/0000 h 10000000					
(12) Rec grade in 50 m 2.40					
Structure - do - all 2 m p.					
90.74 m ³ (Vide item 12 p-71110)					
35.44 m ³ (Vide item 12 p-251161/14)					
126.18 m ³ (A) 2428 = 03/11 ³ - h 1063449 = 00					
(13) S/F/Placing HYSD bar in					
reinforcement in each structure					
12.288 m ³ (Vide item 13 p-711163)					
4.610 m ³ (Vide item 13 p-241161/14)					
(14) Provisional work hole in					
abutment & wing wall.					
(Vide item 14 p-711163)					
108.00 m ³ @ B 121 = 15 / each A 13084 = 00					
(15) Back filling behind					
abutment & wing wall.					
(Vide item 15 p-251161/14)					
107.91 m ³ @ B 812 = 36/11 ³ - B 87662 = 00					
(16) Provisional & laying filter					
media behind abutment					
(Vide item 16 p-251161/14)					
58.51 m ³ @ B 3304 = 94/11 ³ - h 193372 = 00					
(17) Provisional & laying RCC in					
grade in Super Structure					

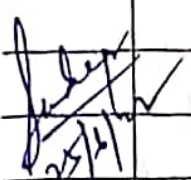
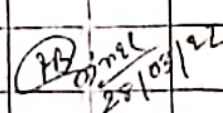
15158678/18 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item 6 P-29 Hb 1414)					
241.88 M ² @ B 9507 = 37 / M ² - B 2299633 = cu					
(18) S/F/Placing HYSD bar in					
Superstructure - all comp.					
(vide item 5 P-29 Hb 1414)					
31.510 MT @ B 54931 = 78 / MT - B 1730900 = cu					
(19) Providing & laying RCC M30					
Grade in wearing coat					
(vide item 11 P-50 Hb 1414)					
22.63 M ³ @ B 13068 = 13 / M ³ - B 295752 = cu					
(20) Providing RCC M30 in					
Crash barrier - all comp					
(vide item 22 P-30 Hb 1414)					
80.46 M @ B 2025 = 95 / M - B 163008 = cu					
(21) Providing Drainage Sprock					
all complete as drawing.					
(vide item 10 P-30 Hb 1414)					
12.00 No @ B 682 = 63 / each - B 8192 = cu					
(22) Providing RCC M15 grade in					
below approach slab					
(vide item 8 P-30 Hb 1414)					
8.03 M ³ @ B 5532 = 19 / M ³ - B 44423 = cu					
(23) Providing RCC/RCC M30 grade					
in approach slab - all comp.					
(vide item 9 P-30 Hb 1414)					
16.07 M ³ @ B 10475 = 86 / M ³ - B 168347 = cu					
(24) Providing & laying 5/12/3 Seal					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Expansion joint - all comp.					
(vide Item 12 P-30 MB 1414)					
33.80 M @ 11359 = 71 / M - 1383958 = 0					
(25) Providing & fixing 20 mm thick					
Premoulded fibre board.					
(vide Item 13 P-30 MB 1414)					
33.80 M @ 277 = 40 / M - 1383958 = 0					
(26) Providing & fixing 20 mm					
Thick premoulded filler					
(vide Item 14 P-30 MB 1414)					
33.80 M @ 1389 = 32 / M - 1383958 = 0					
(27) clearing and grubbing					
(vide Item 15 P-31 MB 1144)					
0.16 H ² @ 53879 = 51 / H ² - 1383958 = 0					
28/31 Const of Embankment					
with approved material.					
8332.75 M ³ (vide Item 16 P-32)					
720.00 M ³ (vide Item 20 P-33)					
9052.75 M ³ @ 1190 = 42 / M ³ - 1383958 = 0					
29/32 Const of Subgrade and					
car/ken shoulder - all comp.					
(vide Item 21 P-33 MB 1414)					
237.38 M ³ @ 1192 = 31 / M ³ - 1383958 = 0					
30/33 Const of G.S.B. grading I					
by providing well graded mat.					
(vide Item 17 P-32 MB 1414)					
1383958 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
247.87 m ² @ B 2917 = 27 / m ² — B 23075 = 0					
31/34 Providing laying Special					
and compacting WBM gr-3					
(vide item 18 P-327B1414)					
86.06 m ² @ B 3774 = 0 / m ² — B 324800 = 0					
32/38 Providing and fixing					
Protective information board					
(vide item 19 P-327B1414)					
3.00 No @ B 7797 = 76 / each B 29399 = 0					
33/41 Providing and laying RCC					
Pipe NP 3 at 1022 m m dia					
(vide item 21 P-337B1414)					
20.00 m @ B 3627 = 80 / each — B 72556 = 0					
					B 23912503 = 00
Add 12.1% GST					B 2867500 = 0
Add 1% L. com					B 239125 = 0
Add S. fee					B 134973 = 00
					B 27156101 = 00
Less 5.50% as agreement					1493586 = 0
					B 25662515 = 0
Previous Payment					B 16109281 = 0
					B 9553235 = 0
					
					

Continuation