

Schedule XLV-Form No. 134 ^{Part I}

S035 (Proposed Race) *Wraon tala to*
Chamcarana (Bhermora)

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

494
1513/20

812/03-42112-41212

ABSTRACT

- ① providing & fixing of
Bench mark pillar - do.

6 No B.V.T.M.B - P - 1/1

① 2050.0 / m — Rs 12300.00

- ② Clearing and Grubbing
road land — do.

1.182 Hec B.V.T.M.B - P - 1/2

① 49800 / Hec — Rs 58863.60

- ② ~~Dismantling of existing~~
~~Structure~~

- ③ Excavation of roadway
in soft using cut earth
Box cutting — do —

Continuation

Rs - 71163.60

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
70.77 m ³	Q.V.T.N.B.	P-	2/3		
@ 130.0 / m ³				RS	9200.40
(4) Length of Embankment					
with approved material.					
deposited from road.					
near cutting — do —					
42.46 m ³	Q.V.T.N.B.	P-	3/1		
@ 50.0 / m ³				RS	2123.00
(5) Length of Embankment					
with material obtained					
from borrow pit — do —					
up to lower level —					
2022.344 m ³	Q.V.T.N.B.	P-	12/1(1)		
@ 145.0 / m ³				RS	293239.88
(6) Length of Embankment					
with material obtained					
borrow pit lead					
up to 1000m — do —					
1348.23 m ³	Q.V.T.N.B.	P-	12/1(1)		
@ 190.0 / m ³				RS	256163.70
(7) Length of Subgrade					
and earthen shoulder					
— do — all cu.					
1540.77 m ³	Q.V.T.N.B.	P-	14/1		
353.51 m ³		P-	16/2		
1894.28 m ³	@ 205.0 / m ³			RS	388327.40

Continuation

U 1020217=68

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Const ⁿ of Granular -					
Sub base material					
Grd do do					
all comp orb -					
849.122 m ³	B.V. T.M.B		P	14/1	
272.97 m ³			P	16/1	
922.092 m ³	(2) 3445.0/m ³			12	3176606.94
(9) providing applying					
N.B.M Grd with					
Well graded Material					
do do					
93.657 m ³	B.V. T.M.B		P	17/1	
(2) 4390.0/m ³				12	41127.89
(10) P/A Logo of MHS					
Protect Sign Board					
2 NS	B.Vide T.M.B		P	17/2	
(2) 13500 sm ² /each				12	27000.00
(11) P/A Citizen Information					
Sign Board					
2 NS	B.V. T.M.B		P	18/3	
(2) 10500 sm ² /NS				12	21000.00
(12) E/W Excavation for					
Foundation of structure					
do do					
89.13 m ³	B.V. T.M.B		P	5/1	
(2) 265.0/m ³				12	23619.45
Continuation					4679571.96

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) providing PCC 1:1.5					
in open founded					
do all comp etc -					
6.15 m ³ Q.V.T.M.B - P - 6/2					
② 6800.00/m ³ - RS					41820.20
(14) providing PCC 1:2					
in open foundation					
do do -					
2.25 m ³ Q.V.T.M.B - P - 6/1					
21.34 m ³ - P - 7/1					
23.59 m ³ ② 7525.00/m ³ - RS					177514.75
(15) S.P.P.C HYSD Bar					
in Substructure -					
do do all comp -					
0.267 MT Q.V.T.M.B - P - 5/2					
1.384 MT - P - 6/1					
1.651 MT ② 73500.00/MT - RS					121348.50
(16) providing PCC 1:2					
in substructure					
complete as per etc -					
9.86 m ³ Q.V.T.M.B - P - 10/1					
② 7525.00/m ³ - RS					74196.50
(17) providing Deep foot					
in stone masonry					
do do all comp -					
36.48 Q.V.T.M.B - P - 11/1					
② 115.00/m ³ - RS					4200.00

Continuation

509895.71

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) providing RCC M-25					
for substructure					
do all comp of					
3.75 m ³	B.V.T.M.B			p- 8/1	
0.24 m ³				p- 11/3	
6.0 m ³				p- 9/3	
9.99 m ³					
Limit 9.39 m ³					
				8800 = 10/m ³	82632 = 00
(19) S.P.A M-25 for					
sub structure					
do all comp of					
0.44 m ³	B.V.T.M.B			p- 9/1	
0.80 m ³				p- 7/2	
1.242 m ³					
				@ 73500 = 00/m ³	91287 = 00
(20) Back filling Behind					
abutment wing wall					
retention wall					
19.365 m ³	B.V.T.M.B			p- 11/4	
				@ 500 = 10/m ³	9672 = 50
(21) providing laying					
filter media					
13.94 m ³	B.V.T.M.B			p- 11/3	
				@ 500 = 00/m ³	6970 = 00
(22) providing RCC M-30					
for super structure					
4.375 m ³	B.V.T.M.B			p- 10/2	
				@ 9125 = 00/m ³	39921 = 87

Continuation

5329435 = 08

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) providing Rysd Bars in superstructure do do					
0.372 MT B.V.T.M.D-P-9/2					
(23) 72500 cm ³ /MT — 13					27342.60
(24) providing parapet construction do					
3.120 m ³ B.V.T.M.B-P-12/5					
(24) 7575 cm ³ /m ³ — 13					23478.00
(25) 1/10 m Excavation for found ⁿ do					
29.800 m ³ B.V.T.M.B-P-3/1					
(25) 265.00 cm ³ — 13					7897.00
(26) providing pcc 1:1.5 in levelling base do do					
4.60 m ³ B.V.T.M.B-P-3/3					
(26) 8800 cm ³ /m ³ — 13					31280.00
(27) providing pcc 1:1 in substructure do do					
23.89 m ³ B.V.T.M.B-P-4/1					
2.952 m ³ — P 4/1					
26.842 m ³ (2) 7575 cm ³ /m ³ — 13					201986.05
(28) 8/11 R.C.C pipe 11/3 for culvert do					
7.54 B.V.T.M.B-P-4/12					

Continuation

562418=13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Material statement	
B/W	5307.514 m ³
Stone	92.20 m ³ @ 527 = 30
"	36.88 m ³ @ 419 = 88
"	55.32 m ³ @ 191 = 98
"	113.32 @ 467 = 20
"	11.20 m ³ @ 351 = 99
"	5.16 m ³ @ 449 = 67
"	44.25 m ³ @ 561 = 89
"	28.63 m ³ @ 626 = 62
G Sand	39.87 @ 162 = 30

Ans. not in

~~Apr. 20/6m~~