

સુરક્ષા રીત. કોઈ કોઈ PMHSY રીડ ગીડર
સુરક્ષા રીત /

Schedule XLV-Form No. 134

PMHSY (SC)

સામાજિક કિશોરોના સેવા સુધારક વિભાગ
DIVISION

સામાજિક કિશોરોના સેવા સુધારક વિભાગ
SUB-DIVISION

Measurement Book

2813

સુરક્ષા - રીત ગ્રંથ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/100111 - Contn of pd.					
From Suresh ray House					
to pmhry & d. Bhaur park					
- to a under mmsy in					
Bolchary Block.					
H/Agency - Vimal Kumar					
Ghikoti Parsa Hathouri					
Sandipur					
Agreement. No -				1648BD/	21-22
Date of start -				8.3.22	
Date of Comp -				7.3.23	

9th Contn of embankment
with appeared mate-

rial obtained from borrow.

Pits. - do. do. all Comp. 20h.

As per Calculation.

Chart.

Stn.	CH (M)	Area (M ²)	Mean Area (M ²)	Dist. (M)	Volume (M ³)
1.	0.00	3.038			
2.	50.0	3.067	3.053	50.0	152.625
3.	100.0	3.068	3.068	50.0	153.375
4.	150.0	3.065	3.077	50.0	153.825
5.	200.0	3.059	3.072	50.0	153.600
6.	250.0	3.088	3.074	50.0	153.675
7.	300.0	3.011	3.050	50.0	152.475

Continuation

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV & Fixing work incl. bent marble. TMB, page (10) Bty - 0.578 @ p. 405.40 / 1cm ² — v.					23212
(2) PIV & Fixing reference pillar, TMB, page (10) Bty 0.578 @ p. 1845.98 / 1cm ² — v.					106722
(3) Site clearing & rubble TMB, page (10) Bty 0.06 @ v. 52720.33 / 1cm ² — v.					317822
(4) Cont'n of embankment. TMB, page (14)					
(a) lead 100m. Bty — 48.15 m ³ @ v. 152.15 / m ³ — v.					732622
(b) lead 1000m. Bty — 225.49 m ³ @ v. 190.57 / m ³ — v.					5250022
(5) Cont'n of subgrade. TMB, page (10) Bty - 600.00m ³ @ v. 191.76 / m ³ — v.					11505622
(6) Cont'n of WBS hrs (Bt) TMB, page (16) Bty - 149.42m ³ @ v. 2878.90 / m ³ — v.					43016522
(7) Cont'n of WBS hrs (Pcc) TMB, page (10) Bty - 151.50m ³ @ v. 2878.90 / m ³ — v.					43615322

Continuation

Total p. 104776622

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Plv & laying W.B.T. III (RT)					
T.M.B. page (11) B.T. -			54.61 m		
@ v. 3501.77 / m ³ =				v.	1912322
(9) Plv & laying W.B.T. (PCC)					
T.M.B. page (11) B.T. -			113.63 m		
@ v. 3501.77 / m ³ =				v.	3979062
(10) Plv & laying PCC M 30					
T.M.B. page (11) B.T. -			242.40 m		
@ v. 7481.26 / m ³ =				v.	18134572
(11) Plv & applying prime					
Coat (SS) - T.M.B. page (15)					
B.T. -			731.35 m ²		
@ v. 43.08 / m ² =				v.	3150722
(12) Plv & applying floor					
Coat (SS) - T.M.B. page (15)					
B.T. -			731.35 m ²		
@ v. 14.74 / m ² =				v.	1078020
(13) Plv & laying mix seal.					
T.M.B. page (15) B.T. -			731.75 m ²		
@ v. 216.41 / m ² =				v.	15827120
(14) Plv & finishing 1 cm. stone.					
T.M.B. page (15) B.T. -			02 m ²		
@ v. 2297.87 / m ² =				v.	459620
(15) Plv & finishing 2 cm.					
stone - T.M.B. page (15)					
B.T. - 02 m ² @ 1.594.76 / m ² =				v.	119022

Continuation

Total p. 365670520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Plv & fixing R/R					
Traffic sign board					
TMB, page (16)					
(a) 600mm Circular Bty 01mm					
@ v. 4762.36 / each = v.					476220
(b) 900mm 2946 / atord. Bty 01mm					
@ v. 5245.54 / each = v.					524620
(c) 600mm x 450mm rectangular					
Bty - 01 mm @ v. 4636.98 / each = v.					463720
(17) Road marking					
TMB, page (16)					
(a) RT portion					
Bty — 37.60 m ²					
@ v. 721.95 / m ² = v.					714520
(b) PCC portion					
Bty — 80.00 m ²					
@ v. 721.95 / m ² = v.					5775620
(18) Plv & fixing					
direction & place identification sign board					
TMB, page (16)					
Bty — 01 mm					
@ v. 3040.23 / each = v.					304020
(19) Plv & fixing of typical type of masonry infill					
Continuation					
Total v. 375929120					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMB, Page (16)					
Qty — 03 mm					
@ V. 9576.80 / each = V. 287302V					
Total W. 37880212V					
Add 12% Lst — V. (+) 4545632V					
Add 1% (labour cess — V. (+) 378802V					
Add SF — V. (+) 486002V					
Total W. 43290642V					
less previous payment P. (-) 39415662V					
Total P. 3874982V					
Kumar 29/3/24 S.E.					

Material Statement.

(I) E/W — 127.81 m ³				
(II) SS — 0.622 MT				
(III) PSI — 0.201 MT				
(IV) S90 — 1.278 MT				
(V) waste plastic — 111.58 kg.				
(VI) Chipping material — 19.75 m ³				

~~Kumar~~
29/3/24
S.E.