

Name of work - P.M.B.S.Y Road to Harni Tal
Schedule XLV-Form No. 134
Daini Jola,

Pingry Road to Harni Tal (Daini) Tal

Name of Artist -

DIVISION

M.M.G.S.Y. G.H.N.

(M.M.G.S.Y. Tal)

Artist

SUB-DIVISION

ANISH KUMAR Tiwari

MEASUREMENT BOOK

-1283

Agency - Sd/- Anish Kumar Tiwari

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

Continuation

C/0 R 52,73022

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			PI F R	52,730.20	
(5/5) Contd. of underline					
approx 1000 m					
P - (24) + (26) = 885.86m					
C R 240 = 30/m R					2,2,872
(6/6) Contd. of underline					
approx 1000 m as per 1/1					
P - (24) + (26) = 2067.02m					
C 179 = 49/m → R					3,71,009
(7/7) Contd. of underline					
approx 1000 m as per 1/1					
P - (20) to (22) = 607.61m					
C R 242 = 22/m R					1,47,175.20
(8/8) Contd. of G.P.B. by survey					
as per gradient 1:1					
P - (16) = 529.85m					
C R 3000 = 35/m → R					15,79,734
(9/9) PI 194y survey					
as per 1/1					
P - (16) = 301.14m					
P - (19) = 336.80m					
336.80m + 301.14m = 637.94m					
C R 3793 = 30/m → R					12,77,583.20
Continuation					
C R 35, 10,621.20					
R 36,36,103.20					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			DIF P	35,10,6212m	
				36,36,10312	
(10/10) PLY 42 apply pmt					
CONC (555)					
P - (28) + (770) = 3445.07 m ²					
@ R 49 = 48/m ² → R					1,70,46220
(11/11) PLY 50 apply TRILL					
CONC - (202)					
P - (27) = 3445.07 m ²					
@ R 16 = 29/m ² → R					57,84320
(12/12) PLY 100% spread					
AND 2011% of close grade					
Price - - - TIR					
P - (27) = 3445.07 m ²					
@ R 225 = 26/m ² → R					7,76,0362
(13/13) Construction of unimproved					
P.C.C. 14 days cur - TIR					
P - (20) = 167.24 m ²					
@ R 7387 = 15/m ² → R					12,35,4272
(14/15) P.C.C. 15% grade Kilumini					
- - - 200m km strip					
P - (20) = 3445.07 m ²					
@ R 2407 = 17/each → R					72,2222
(15/16) 2000m stone (pre)					
P - (27) = 3445.07 m ²					
@ R 669 = 93/each → R					33,5020
Continuation					
Ch R 57,60,9612m					
58,86,4432m					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16/17) D/P to side of type					57,60,961- 58,86,442
mm 44 12 600mm 592 600					
- - 711					
P-(22) - 3401					
C.R. 9753: 83/each R.					29,2582
(17/18) D/P to side of Pado					
Reflection - 600mm					
equilateral + 1/2					
P-(23) - 644					
C.R. 3938: 97/each R.					23,6312

(18/19) D/P to side of Pado					
- - 600mm + 1/2					
P-(23) = 644					
C.R. 4951: 94/each → R.					29,7122
(19/20) 600mm x 450mm Rectangle					
P-(23) - 444					
C.R. 4848: 20/each → R.					19,3932
(20/21) Rect 15 920m					
Boundary pillar 711					
P-(23) - 1644					
C.R. 549: 79/each R.					87172
(21/22) Plant of trees by H					
Red side on year					
P-(23) - 9744					

Continuation

C.R. 1066: 34/each → 12 1,03,4352

or
C/O R. 59,75,107-
61,00,5892

Sch.XLV-Form No. 134

61,52,58920

[illegible]