

M/Scheme 1 - 12-D-R. Tazghat - Kansari Road to Tefari

3054

(N.M.P. MR-2018)

(K-2-8314-M)

Schedule XLV-Form No. 134

Agm: - 07/SBD/2020-21

DIVISION

Cont 1 - Maa Parnati Builders Pvt Ltd

SUB-DIVISION

213 RD 31th

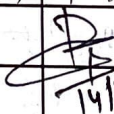
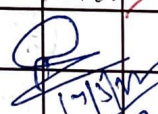
- 4TH

(PUNPUN)

MEASUREMENT BOOK

1168

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
both edge on B.T.	2	8	30.00	0.10	48.00 M ²
	2	1	8.00	0.10	1.60
	2	38	30.00	0.10	228.00
	2	1	25.00	0.10	5.00
	2	3	30.00	0.10	18.00
	2	1	20.00	0.10	4.00
	2	26	30.00	0.10	156.00
	2	10	30.00	0.10	60.00
	2	1	10.00	0.10	2.00
	2	3	15.00	0.10	9.00
As Rump & steps					
	9	2 Nos	3.75	0.10	6.75
	Total =				538.36 M ²
10/20 Trip	3054 M ²				
Project Board					
Maintenance Board					1 No
11/20 P/R ROOM-15	Board up				
Peiler					
	A x 4 Nos = 16 Nos				
	 14/5/22 SE				 17/5/22 R

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of COST.</u>					
1/1 Clearing & grubbing road.					
Land. — do — do					
Qty = 0.57 Hect (V.P. 10, 9/11)					
@ 49524 = 68/Hect — ₹ 28229 =					
2/2 Construction of Sub-grade					
& Shoulder — do — do					
Qty = 1184.04 m ³ (P-11, 9/12)					
" = 605.79 m ³ (P-16, 9/12)					
= 1789.83 m ³					
@ 161 = 45/m ³ — ₹ 288968 =					
3/3 Const of G.S.B. with					
well graded Materials					
do — do — do					
Qty = 27.33 m ³ (P-11, 9/13)					
@ 1872 = 52/m ³ — ₹ 51,176 =					
4/4 Const of W.B.M. Gr 2					
do — do — do					
Qty = 34.38 m ³ (P-11, 9/14)					
@ 3503 = 00/m ³ — ₹ 120433 =					
5/5 W.B.M. Gr 3					
Comp — do — do					
Qty = 70.09 m ³ (P-11, 9/15)					
@ 3255 = 03/m ³ — ₹ 228145 =					
6/6 Prime Coat (Low porosity)					
do — do — do					
Qty = 934.53 m ² (P-11, 9/16)					
@ 41 = 38 /m ² — ₹ 38671 =					

Continuation

₹ 755622 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7 P.V. & Lay in M.S.S.					
Type: B —————					
$Q_7 = 934.53 \text{ m}^2$ (P-12, 9+7/7)					
@ 186:46/m ² —————					₹ 174252/-
8/8 Apply + Take Coat on old Surface —————					
$Q_8 = 10019.29 \text{ m}^2$ (P-12, 9+8/8)					
@ 11:77/m ² —————					₹ 1,17,927/- ₹ 179927/-
9/9 Apply + Take Coat on new Surface —————					
$Q_9 = 934.53 \text{ m}^2$ (P-12, 9+9/9)					
@ 14:03/m ² —————					₹ 13111/-
10/10 P.V. Lay in S.D.B.C. surf					
Crushed stone aggregate					
of specific grade —————					
do —————					₹ 9
$Q_{10} = 250.48 \text{ m}^3$ (P-12, 9+10/10)					
@ 88:14:07/m ³ —————					₹ 22,07,748/-
11/11 P.V. Recm-15 Km. Stone					
$Q_{11} = 4 \text{ Nos}$ (P-16, 9+11/11)					
@ 2216:42 each —————					₹ 8866/-
12/12 20mm stone (Recm-2)					
$Q_{12} = 11 \text{ Nos}$ (P-16, 9+12/12)					
@ 616:39 each —————					₹ 6786/- ₹ 7397/-
13/13 Draining & place 10cm. depth. B.C. —————					
$Q_{13} = 1.92 \text{ m}^2$ (P-16, 9+13/13)					
@ 11665:97 each sqm —————					₹ 22399/-

Continuation

₹ 3307,322
3306705=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/14) 600 mm equl (6) tend (Coff xph1) sign					
= 11 Nos (P-16, 9+5/14)					
@ 3452=36 each — ₹					37976=
(15/15) 600 mm. Circular sign					
= 8 Nos (P-16, 9+6/15)					
@ 4642=31 each — ₹					37138= w 13562=
(16/16) 600 x 450 mm. Rectangular T/sign					
= 3 Nos (P-16, 9+7/16)					
As Per Agreement - 4520=51					
@ 4224=51 each — ₹					13562=
(17/18) Planting of Tree - sh — — —					
Qty = 54 Nos (P-16, 9+8/18)					
@ 798=62 each — ₹					43125=
(18/19) Road Marking with Hot applied thermoplastic Cup — — — to					
Qty = 538.36 m ² (P-17, 9+7/19)					
@ 735=76/m ² — ₹					396104=
(19/20) P/E Road 3054 m R. Inventory Board with - logo — — —					
Qty = 2 Nos (P-13, 9+11/21)					
" 1 No (P-17, 9+10/21)					
= 3 Nos					
@ 11887=51 each — ₹					35663=

38,70,890=

Continuation

3870 273

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/20 P.A. & R.C.M. 15 ordinary Pillars					
Q5 = 16 MM (P-17, 9+1/20)					
① 523 = 14 each					8370 =
					3878643 =
					3879260 =
21/22 Add. G.L. G.W. ① 1%					38786 =
					38793 =
22/23 Add G.S.T. ① 12%					465437 =
					465511 =
					4383564 =
Less 10% below					4382866 =
					438356 =
					438287 =
					3945208 =
Less previous balance					3944579 =
					3248,939 =
					6,96,269 =
					695640 =

C.R.
Less
141007 =

Overall Material Statement

① Earth Q5	1789.83 M
(II) Stone Metal Aggregate	147.37 M ³
(III) Stone Screening	26.10 M ³
(IV) Sand	13.94 M ³
(V) Crushed Stone chips	383.41 M ³
(VI) Filler Material (in S.D.B.)	11.07 Tone
(VII) Bitumen (S-90)	27787.00 kg
(IX) Emulsion (SS-1)	794.00 kg
(X) " (BS-1)	3012.00 kg

Allotment Letter No. Continuation 13-10-22
 ₹ 436875 =
 Prives Balance - 258765 =
 ₹ 695640 =