

N/Scheme: — Samkhura Main Road to Deri Ashhara via
Mahaduluf Tola (Length — 1-20/44)

Schedule XLV-Form No. 134

N/Contractor: — Mac Perinath Buildcon Private Limited

Agmt — 07/SBD/2020-21 DIVISION

(03) Atto 31/12/21 — 5137

SUB-DIVISION

MEASUREMENT BOOK

1165

[illegible]

ABSTRACT OF COST

(1) Clearing & grubbing
road, Land

$$Q_1 = 0.21 \text{ Ha} (P-7, 9+1/1)$$

$$@ 49524 = 68/\text{Ha} \text{ --- } ₹ 10,400$$

(2) Const of sub. grade
& Earthen shoulder
do do

$$Q_2 = 421.80 \text{ M}^3 (P-10, 9+1/2)$$

$$@ 161 = 45/\text{M}^3 \text{ --- } ₹ 68100$$

(3) Patch work with M.S.S.
Type 3: do do

$$Q_3 = 225.10 \text{ M}^2 (P-7, 9+2/3)$$

$$@ 185 = 74/\text{M}^2 \text{ --- } ₹ 41792$$

$$₹ 120292$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Take coat over old surface (ceiling) - under M.S. -					
$Q_1 = 225.00 \text{ m}^2$ (P-7, 9+3/4)					
@ 14:03/m ²					₹ 3157/-
(5/5) Take coat over old surface (below S.D.B.C.)					
$Q_1 = 3699.83 \text{ m}^2$ (P-8, 9+4/5)					
As per Agreement @ 11:17/m ²					₹ 41327/-
(6/6) P.V. & L.V.P. S.D.B.C. with crushed stone aggregate					
at - - -					
$Q_1 = 92.50 \text{ m}^3$ (P-8, 9+5/6)					
@ 8779 = 81/m ³					₹ 812132/-
(7/7) R.C.M-15 bedrocking km. do					
$Q_1 = 3 \text{ Nos}$ (P-10, 9+2/7)					
@ 2213 = 71 each					₹ 6641/-
(8/8) 200 M. Stone (freest)					
$Q_1 = 5 \text{ Nos}$ (P-11, 9+3/8)					
@ 615 = 91 each					₹ 3080/-
(9/9) Direction & Race 2nd diff. Board.					
$Q_1 = 1.92 \text{ m}^2$ (P-11, 9+4/9)					
@ 11664 = 46/m ²					₹ 22396/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/10 600mm square tile P. (Left-Right 2 sqm = 8 Nos (P-11, 9+5/10)					
① 3450=95 each					₹ 27608=
11/11 600mm Circular sign Qty 5 Nos (P-11, 9+ 6/11)					
① 4640=90/M ²					₹ 23205=
12/12 600 x 450 mm Rectangul Sign					
Qty = 3 Nos (P-11, 9+ 7/12)					
① 4519=10/each					₹ 13557=
13/13 Reem-15 Banding Ribbon					
Qty = 16 Nos (P-11, 9+ 8/13)					
① 514=35 each					₹ 8230=
14/14 Road Marking work Hot applied German- Rite compound.					
Qty = 235.20 M ² (P-11, 9+ 9/14)					
① 735=75/M ²					₹ 173048=
15/16 Trip 3054 mm. Ropes Inf. by Boen & with clasp.					
= 2 Nos (P-8, 9+ 6/16)					
= 1 No (P-12, 9+ 10/16)					
= 3 Nos					
① 11885=87 each					₹ 35658=

Continuation

₹ 1290331=

1292551=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP		12925512 ₹ 12,90,331
(16/18) Add 1% Lab Chg					12926= ₹ 12903
(17/19) Add 12% G.S.T.					155106= ₹ 154840
					1460583= ₹ 1458074
less 10% below			(-)		146058= ₹ 145,807
					1314525= ₹ 1312267
less previous pymt			(-)		₹ 948434
					₹ 363833
					366091
					284/22
					2904/22
					284/22

Overall Material Statement

(i) Earth Qty	—	421.80M ³
(ii) Stoneclumps (crushed)	—	138.57M ³
(iii) Filler Material (in SDSC)	—	4.09MT.
(iv) Bitumen (S-90)	—	10034.00kg
(v) Emulsion (SS-1)	—	Nil.—
(vi) " (RS-1)	—	1079.00kg
		284/22
		2904/22
		284/22
Allotment Letter No-35 dt 13-10-22		
		₹ 363833=00