

N/Scheme 1 - Malhadenpur to Devkule (K-1-84 km)

N/cont: - Maa Parvati Buildcon Private Limited

Schedule XLV-Form No. 134

Agno: - 07/530/2000-21

DIVISION

② DATE 31/5/01 - 3496

SUB-DIVISION

PUNPUN

Measurement Book

1166

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

(11/18) Road Marking work -
Hot applied thermoplastic
Compound. — — — 10

Qty = 378.66 M² (P-7, 9 + 3/18)

~~368~~

Limit to = 368.00 M²

⑦ 735 = 75/M² — 2270.756 =

(12/19) P/V & Grip Type C.P.

Boysen Board with logo

Qty = 3 Nos (P-3, 9 + 4/19)

① 11884 = 77 C.P. — 35654 =

2247148 =

2245148 =

22451 =

Add 1% G.C.T. 22471 =

269418 =

Add 12% G.S.T. 269658 =

2537017

2539277 =

253702

Less 10% below (-) 253928 =

2283315 =

Payable — 2285349 =

[Signature]
15/5/2012
JK

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15/5/12
AN

Material Statement

① Earth Qty — 1287.00 M³
 (II) Stone M. Lal — 17.50 M³
 (III) Stone Screening — 3.47 M³
 (IV) Stone Chunks — 261.16 M³
 (V) Filler Material — 7.66 Tonne.

(VI) Bitumen (S-90) —

(VII) Emulsion (RS-1) —

(VIII) Emulsion (SS-1) — Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/15) Boundary Survey —					
					Total. 48 Nos /
(6/17) Planting of Trees.					
					Total - 85 Nos /
(7/20) B/W w cm (1:3) —					
Parapet: $3 \times 2 \times 6.00 \times 0.40 \times 0.60 = 8.64 \text{ m}^2$					
(8/21) Plaster with (1:4)					
$3 \times 4 \times 6.00 \times 0.60 = 43.20 \text{ m}^2$					
$3 \times 2 \times 6.00 \times 0.40 = 14.40 \text{ m}^2$					
$3 \times 4 \times 0.40 \times 0.60 = 2.88 \text{ m}^2$					
					$= 60.48 \text{ m}^2$
(12) Built up two coats					
of —					
Qty same as above (4 8/21) = 60.48 m ²					
28/5/22					
28/5/22					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/14) 6m x 450mm Rectangular T/S for					
$Q_1 = 3 \text{ Nos (P-11, Q4 1/14)}$					
@ 4578 = 17 each					→ ₹ 13555 =
(15/15) Rec M-15. Boundary Run					
$Q_1 = 48 \text{ Nos (P-12, Q4 5/15)}$					
@ 51428 each					→ ₹ 24684 =
(16/17) Planting of Tree					
$Q_1 = 85 \text{ Nos (P-12, Q4 1/16)}$					
@ 79882 each					→ ₹ 67883 =
(17/18) Road Marking with Hot applied Thermoplastic					
Cape					
$Q_1 = 368.00 \text{ M}^2 \text{ (P-10, Q4 1/18)}$					
@ 73575 / M ²					→ ₹ 270756 =
(18/19) M.R Informatory Sign Board with Logo					
$Q_1 = 3 \text{ Nos (P-10, Q4 12/19)}$					
@ 11884 = 77 each					→ ₹ 35654 =
(19/20) B/W w/ CM (1:3)					
Cub.					
$Q_1 = 8.64 \text{ M}^3 \text{ (P-12, Q4 7/20)}$					
@ 6619 = 62 / M ³					→ ₹ 57194 =
(20/21) Planting w/ CM (1:4)					
$Q_1 = 60.48 \text{ M}^2 \text{ (P-12, Q4 8/21)}$					
@ 17914 / M ²					→ ₹ 10834 =

Continuation

2531492 =
2529492 =

