

ministry

House of K. i. Sharma Singh To 2026

Tait-Pur Road

Measurement Book

Schedule XLV-Form No. 134

3-12-2019

DIVISION

21612100 355141 211710 211730 211730

SUB-DIVISION

HASPURA

Shervan and Sunny

1855

ABSTRACT

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIPER Bench mark pullar 84y vide THB - P - 1/1					
2.1172 @ 18 3502:04/18 - 18					7,004:0
(11) PIPER Difference pullar vide THB - 1/2					
4.16 @ 18 1594:60/18 - 18					6,378:0
(3/2) clearing and Grubbing road land p - 1/3					
0.53 Hect @ 18 52970:33/18 - 18					28,074:0
(4/5) length of Embankment lead up to 100m vide THB - P - 10/3					
230.41m ³ @ 18 143:20/m ³ - 18					33,995:0
(5/6) length of Embankment lead up to 1000m vide THB - P - 10/4					
1542.02m ³ @ 18 190:36/m ³ - 18					2,93,539:0
(5) length of subgrade & Shoulders lead - 1000m vide THB - P -					
229.019m ³ - P - 5/3					
113.15m ³ - P - 7/3					
342.34m ³ @ 18 192:04/m ³ - 18					65,743:0
(7/8) length of Subgrade & Shoulders - 100m - lead - vide THB					

13 433,733:0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
534.78 m ³ @ 1/4 wide - p				1/4	
264.02 m ³ @ 1/4 wide - p				1/4	
798.80 m ³ @ 13/20 wide - 18				18	1,04,803.0
(8) Constn of G.S.B. D. with					
Well graded material					
wide TMB - p - 1/2				1/2	
392.62 m ³ @ 1890 = 58/m ³ - 18				18	7,42,280.0
(9) p/v N.B.M. - D. with					
Well graded material					
wide TMB - p - 6/1				6/1	
280.727 m ³ @ 2767 = 94/m ³ - 18				18	6,93,997.0
(10) p/v laying prime					
coat (88) with					

	Portulaca Emulsion				
	wide TMB - p - 7/1			7/1	
2025.51 m ² @ 41 = 33/m ² - 18				18	83,714.0
(11) p/v laying black					
coat (88) with					
Emulsion wide 8/2				8/2	
2025.51 m ² @ 14.12/m ² - 18				18	28,600.0
(12) p/v laying spreading					
Mix Seal Surface					
wide TMB - p - 8/3				8/3	
2025.51 m ² @ 174.46/m ² - 18				18	3,53,370.0
(13) Constn of un-reinforced					
Cement concrete - p - 1/2				1/2	
217.12 m ³ @ 5470 = 23/m ³ - 18				18	11,87,696.0

18 36,28,193.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) PIPA ordinary km stone vide - p - 11/1					
3 NS QRS 1325 = 20/m - 18					5,776:0
(17/16) PIPA 200 m stone vide THB - p - 11/2					
4 NS QRS 549 = 63/m - 18					2,199:0
(18/17) PIPA MMGS Logo and Doformatory Sign Board - p -					
3 NS Bty vide - p - 2/4					
1 m - - - - - p - 11/3					
4 NS QRS 945 = 25/m - 18					37,703:0
(19/18) painting new letters and figure - p - 11/4					
132:0 QRS 0 = 54/cm/m - 18					71:0
(20/19) PIPA Boundary pullam - p - 1/5					
16 NS QRS 480 = 70/m - 18					7,691:0
(21/20) PIPA 600mm equilat triangle - p - 1/6					
4 NS QRS 3578.36/m - 18					14,313:0
(22/21) PIPA 600mm x 450mm Rectangular - p - 11/7					
2 NS QRS 4677.84/m - 18					9,356:0
(23/22) PIPA 900mm side octagon - p - 11/8					

18 3705, 802:0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.11 @ 8554.94/m ² — AS					17,110.00 17,710.00
(20/21) P.V. laying Road					
marking on B.T. — P. 11/9					
98.20 m ³ @ 724.95/m ³ — AS					70,895.00
(22/23) P.V. laying Road					
marking on ce. p. — 11/10					
72.04 m ² @ 752.74/m ² — AS					54,197.00
(24/25) planting of trees					
on road side — P. 12/11					
45 m @ 844.59/m — AS					38,007.00
(27/28) B.N. Excavation for					
found — P.					
59.60 m ² Bty vide — P. 21/					
15.66 m ² — P. — 21/					
75.26 m ² @ 279.09/m ² — AS					21,004.00
(29/30) P.V. pce 4.5 m open					
foundation — P.					
9.20 m ³ Bty vide — P. — 21/2					
2.85 m ³ — P. — 31/2					
12.05 m ³ @ 4364.92/m ³ — AS					52,597.00
(31/32) P.V. pce 4.70 m open					
for substructure — 31/3					
82.65 m ³ @ 5115.47/m ³ — AS					4,22,794.00
(33/34) painting on parapet					
wall — P. — 12/12					
53.76 m ³ @ 100.76/m ³ — AS					5,417.00

13 43,87,323.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/28) P/V Rce MP3 pipe Rce culvert — P — 4/4					
15 M @ 18 3533=00/M — 18					52,995.0
(32/29) P/V Rce MP3 pipe Rce culvert — P — 4/5					
7.50 M @ 18 2105=25/M — 18					15,793.20
				18 —	44,561.11:0
Add 65% @ 12% — 18					534,733.20
Add 10% @ 1% — 18					44,561.11:0
				18 —	50,35,405.0
					(B)
ded 10% S.R					
P/W — 2683.16 m ³ @ 34.81/m ³ — 18					9340.0
S.B — 392.62 m ³ @ 546.94/m ³ — 18					21,474.0
WBM — 250.72 m ³ @ 714.30/m ³ — 18					17,909.0
MSS — 2025.57 m ³ @ 14.13/m ³ — 18					2862.0
PCC — 217.12 m ³ @ 602.90/m ³ — 18					13090.0
PCC M15 — 12.05 m ³ @ 520.26/m ³ — 18					627.0
PCC M10 — 82.65 m ³ @ 595.16/m ³ — 18					4919.0
MP3 — 15 m ³ @ 0.76/m ³ — 18					1.0
MP3 — 7.5 m ³ @ 0.45/m ³ — 18					0.3
				18 —	70,222.0
					(B)
Total (A+B)					
= 18 50,35,405 + 18 70,222 = 18					51,05,627.0
Less 0.03% @ for Agg (C) — 18					1532.0
Net payable Amount — 18					51,04,095.0

4/6/23
SD

Suman
4/6/23
AE

Continuation