

270/19-20

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K P Co. Co.

Schedule XIV-Form No. 134

270/19

DIVISION

M. General

270/19

SUB-DIVISION

Measurement Book

270/19-20

5th & up to date BGP
ABSTRACT of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bench mark. for video P22 P1 (1)					
1.60 Km @ 11082.72/m					17732
(2) Reference P1AV 1.60 Km @ 10295.60/m					16473
(2) clearing & grubbing Qty for video P22 P1 (2)					
10.48 H @ 49809.13/m					23908
(3) Cost of road work Qty for video P2 P1 (3)					
10.48 H @ 49809.13/m					23908
1758.28 m @ 143.08/m					251575
(4) Cost of road work Qty for video P22 P1 (4)					141607
(5) Cost of Subgrading Qty for video P2 P1 (5)					
1119.21 m @ 189.80/m					212426
(6) Box cutting Qty for video P2 P1 (6)					
115.40 m @ 82.01/m					12416
(7) Paving of 5.00 grade I- Qty for video P2 P1 (7)					
1609.52 m @ 3283.15/m					208146
(8) Paving of 5.00 grade II- Qty for video P2 P1 (8)					
454.22 m @ 4052.54/m					185437
(9) Primer coat Qty for video P2 P1 (9)					
3973.09 m @ 52.32/m					208021
(10) Tack coat Qty for video P2 P1 (10)					
3973.09 m @ 8.96/m					25336
(11) Mix Seal Qty for video P2 P1 (11)					
3973.09 m @ 257.90/m					102466

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Boundary Pillar for vide P23 1411					
13.2 No @ 566.182					181182
(13) M.M. way from Bay for vide P23 1413					
2 No @ 1161.50					23123
(14) Maintenance Bank 2 No @ 1561.50					25123
(15) Subsidy from H.D. for vide P23 1415					
30.4 @ 851.85					25552
(16) 12" W in canal in field Qty for vide P23 1416					
15.27 m @ 285.31					4362
(17) Sand filling in Qty for vide P23 1417					
1.39 m @ 455.62					
(18) Boundary for M.D.P. C.C. Qty for vide P24 1418					
0.90 m @ 6847.01					6162
(19) Boundary for M.D.P. Recd. Qty for vide P24 1419					
12.04 m @ 8828.40					129247
(20) Back fall in Qty for vide P24 1420					
7.20 m @ 3412.29					24573
(21) Catch of Rainwater Qty for vide P24 1421					
1.08 m @ 7729.81					83482
(22) weep hole for vide P24 1422					
10 m @ 103.40					1034
(23) Boundary for M.D.P. Canal Qty for vide P24 1423					
33.51 m @ 790.93					2640203

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