

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work —	Const. of road passing				
	Pinner road to Saidh under				
	Munsy (near)				
Ag. No —	169	Munsy	SAD	2022-23	
Agency —	Dynamic Service and Comp.				
Drawn —	27.09.22				
To C —	26.07.23				
Date of measurement —					
(1)	Const. of subgrade &				
	earthen shoulder.				
2 x	31 Nos	30.00	1.33	0.20	= 494.76 m ³
2 x	31 Nos	30.00	1.22	0.75	= 167.68 m ³
					662.94 m ³
(2)	Const. of embankment				
	with approved material				
	obtained from borrow				
	pits.				
	CH	m ²	Mean	length	Qty
	00	6.00	—	—	—
	50	7.00	6.50	50	325.00
	100	8.00	7.50	50	375.00
	150	7.00	7.50	50	375.00
	200	6.50	6.75	50	337.50
	250	6.00	6.25	50	312.50
	300	7.50	6.75	50	337.50
	350	6.50	7.00	50	350.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1/1)	Const. of Bench mark.				
P/1		0.930 km			
		@ 3788 = 39			Rs = 3518 = 00
(2/2)	Const. of reference				
	Pillar.				
P/8		0.930 km			
		@ 1718 = 57			Rs = 1598 = 00
(3/3)	Clearing & grubbing				
	road land.				
P/1		0.651 Hect			
		@ 52998 = 20			Rs = 34502 = 00
(4/4)	1000m lead up to .				
P/7		520.99 m ³			
		@ 192 = 03			Rs = 100046 = 00
(5/5)	lead up to 100m				
P/7		1562.98 m ³			
		@ 154 = 58			Rs = 241605 = 00
(6/6)	Const. of subgrade				
	and earthen shoulder				
	with bituminous material.				
P/2		2226.42 m ³			
P/6		662.94 m ³			
		2889.36 m ³			
		@ 176 = 64			Rs = 510377 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Const. of granular Sub-base by providing well graded material					
P/a		768.37 m ²			
	Q	1740=08			Q=1337025=0
(8/8) Providing laying Spreading & compacting grade-3 material					
P/a		266.793 m ²			
	Q	2298=77			Q=613296=0
(9/9) Providing & applying Prime Coat.					
(10/10) Providing & applying tack coat.					
P/a		3614.625 m ²			
	Q	41=47			Q=149898=00
(11/11) Providing & applying rolling of close-graded premix.					
P/a		3614.625 m ²			
	Q	14=35			Q=51869=00
(12/12) ordinary concrete					
P/a		3.00 each			
	Q	2022=65			Q=6068=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13)	2000 stone.				
P/8	4.00 each				3317=00
	@ 579=21				le= 10489000
(14/14)	Boundary pillar.				
P/9	20.00 each				
	@ 521=13				le= 10423=00
(15/15)	Painting two coats including primers.				
P/9	66.960 m ²				
	@ 99=17				le= 6640=00
(16/17)	Providing & Fixing of typical M.H.S.Y. interlocking sign				
	band.				
P/9	3.00 Nos				
	@ 9253=40				le= 27760=00
(17/19)	600mm circular.				
P/9	6.00 Nos				
	@ 4575=32				le= 27452=00
(18/20)	600mm equilateral triangle.				
P/9	10.00 Nos				
	@ 3394=99				le= 33950=00
(19/21)	600mm x 450mm rectangular.				
P/9	6.00 Nos				
	@ 4454=49				le= 26727=00

Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/22)		900 mm side octagon			
P/Q		2.00 Nos			
		Q	8190 = 61	Q = 16381 = 00	
(21/23)		Providing and laying of hot applied thermoplastic			
P/Q		186.00 M ²			
		Q	735 = 89	Q = 136876 = 00	
(22/24)		E/W in excavation for structure			
P/Q		135.64 M ³ 52123 M ³			
		Q	305 = 42	Q = 41427 = 00	
(23/25)		Providing concrete for plain reinforced concrete in open foundation			
P/Q		14.97 M ³			
		Q	4416 = 03	Q = 66108 = 00	
(24/26)		Providing concrete for plain reinforced			
P/Q		86.21 M ³			
		Q	4882 = 80	Q = 420946 = 00	
(25/27)		plain reinforced concrete in s/s			
P/Q		60.18 M ³			
		Q	5102 = 85	Q = 307090 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/28) Plain & reinforced Concrete in Substructure. Rectangular					
P/3		4.46043			
	Q	5373=76			Q=23967=00
(27/29) Providing & laying rainwater pipe & Rectangular					
P/4		3.7443			
	Q	6156=20			Q=23024=00
(28/30) supplying, fitting & placing HYSD bars					
P/4		0.66247			
	Q	55335=59			Q=36632=00
(29/31) Back filling behind abutment wing wall & return wall.					
P/4		32.42943			
	Q	819=45			Q=26574=00
(30/32) Providing & laying 1000 mm dia					
P/4		36.00003			
	Q	118=54			Q=4267=00
(31/33) 1000 mm dia					
P/3		15.0004			
	Q	3717=37			Q=55761=00
(32/34) Laying Cement Concrete Pipe NP3.					
P/10		50.0004			
	Q	732=26			Q=36619=00

Continuation

[illegible]