

T₀₂ to Kadda via Khanate

Schedule XLV Form No. 134.

महाराष्ट्र

DIVISION

पॉट

SUB-DIVISION

संवेदक - उपेन्द्र पराशर सिंह

Measurement Book

MR-PRG-23

MB N. — 1604

18

[illegible]**Continuation**

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)	Construction of				
	dry trapezoidal				
	concrete				
		$5.00 \times 1.00 \times 1.00 =$			$0.50 m^3$
		$4.00 \times 0.75 \times 1.00 =$			$0.30 m^3$
		$3.00 \times 1.10 \times 1.00 =$			$0.33 m^3$
		$3.00 \times 0.70 \times 1.00 =$			$0.21 m^3$
			Total =		$1.38 m^3$
(5)	Construction of				
	plain cement				
	concrete				
		$3 \times 15.00 \times 3.75 \times 1.00 =$			$16.88 m^3$
		$1 \times 3.00 \times 3.75 \times 1.00 =$			$1.13 m^3$
			Total =		$18.01 m^3$
(6)	RCC M ₁₅ grade KM				
			2 NO		
(7)	RCC M ₁₅ grade 20 M Siron				
			12 NO		
(8)	600 MM Equilateral L trapez				
			06 NO		
(9)	600 MM Circular				
			6 NO		
(10)	600 x 450 MM rectangular				
			8 NO		
(11)	RCC marking net				
	net applied on cc portion				
		$2 \times 48.00 \times 1.00 =$			$9.60 m^2$

Continuation

CT-140920

Sch. XLV-Form No. 134

BF — 140920.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty Riv Page - (18)				
	—			120.96 m ²	
	@ 127.28/m ² × 120.96 =				15396.0
(4)	Construction of dry				
	lean concrete curb				
	Qty Riv Page - (19)				
	—			1.78 m ²	
	@ 4848.03/m ² × 1.78 =				8630.0
(5)	construction of				
	plain concrete				
	concrete pavement				
	Qty Riv Page - (19)				
	—			18.01 m ²	
	@ 9205.67/m ² × 18.01 =				165794.0
(6)	rec M/c grade 2M				
	Qty Riv Page - (19)				
	—			2 NO	
	@ 2893.03/cach × 4 =				11572.00
(7)	rec M/c grade 20M				
	Qty Riv Page - (19)				
	—			12 NO	
	@ 810.02/cach × 12 =				9720.0
(8)	600 MM square				
	2 triangles				
	Qty Riv Page - (19)				
	—			6 NO	
	@ 4266.22/cach × 6 =				25597.0

Continuation

CT- 377629.0

Sch. XLV-Form No. 134 BF — 373629.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9)	600 mm circular				
	817 R/V page (19)				
	—	6 NO			
	@ 4187.65/each x 6 =				25126.0
(10)	800 mm x 450 mm				
	rectangular				
	817 R/V page (19)				
	—	8 NO			
	@ 4048.71/each x 8 =				32390.0
(11)	Road marking				
	with hot applied				
	in CC portion				
	817 R/V page (19)				
	—	9.60 m ²			
	@ 932.76/m ² x 9.60 =				8954.0
(12)	Guard stone / Band				
	Pillar				
	817 R/V page (20)				
	—	61 NO			
	@ 68513/each x 61 =				41793.0
(13)	Planting of tree				
	by the road				
	817 R/V page (20)				
	—	286 NO			
	@ 1201.50/each x 286 =				343629.0
					CT- 829521.0

Continuation

Sch. XLV-Form No. 134

35 — 829521.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Clearing & grub Road land					
Qty R/v Page-(1)					
— 1.16401					
@ 72697.86/401 x 1.16 =					84330.0
(15) Construction of sub-grade					
Qty R/v Page-(2)					
— 978.75 m ²					
@ 249.04/m ² x 978.75 =					243748.0
(16) Construction of granular sub-base 650 - II					
Qty R/v Page-(3)					
— 70.48 m ³					
@ 2347.02/m ³ x 70.48 =					165418.0
(17) P/v laying spread NBM - II					
Qty R/v Page-(6)					
— 131.22 m ³					
@ 4832.35/m ³ x 131.22 =					634101.0
(18) P/v laying spread NBM - III					
Qty R/v Page-(10)					
— 26334 m ³					
@ 4634.63/m ³ x 26334 =					1220483.0
				CT -	3177601.0

Continuation

Sch. XLV-Form No. 134

35 — 829521.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Clearing & grub Road land					
Qty R/v Page-(1)					
— 1.16401					
@ 72697.86/401 x 1.16 =					84330.0
(15) Construction of sub-grade					
Qty R/v Page-(2)					
— 978.75 m ²					
@ 249.04/m ² x 978.75 =					243748.0
(16) Construction of granular sub-base 650 - D					
Qty R/v Page-(3)					
— 70.48 m ³					
@ 2347.02/m ³ x 70.48 =					165418.0
(17) P/v laying spread NBM - D					
Qty R/v Page-(6)					
— 131.22 m ³					
@ 4832.35/m ³ x 131.22 =					634101.0
(18) P/v laying spread NBM - D					
Qty R/v Page-(10)					
— 26334 m ³					
@ 4634.63/m ³ x 26334 =					1220483.0
				CT -	3177601.0

Continuation

Sch. XLV-Form No. 134

AS — 3/22/60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) P/V & applying Primer Coat (SS-1)					
Qty R/V Page - (11)					
— 3511.20 m ²					
@ 61.50/m ² × 3511.20 =					215939.0
(20) P/V laying alloy M/S/S					
Qty R/V Page - (11)					
— 3511.20 m ²					
@ 234.65/m ² × 3511.20 =					823903.0
(21) P/V applying tar Coat (R1-1)					
Qty R/V Page - (12)					
— 18098.95 m ²					
@ 21.13/m ² × 18098.95 =					306278.0
(22) P/V & laying semi dense bitumen					
Qty R/V Page - (13)					
— 278.56 m ²					
@ 12572.52/m ² × 278.56 =					4061026.0
(23) Road marking with hot applied in BT portion					
Qty R/V Page - (13)					
— 580.00 m ²					
@ 825.75/m ² × 580.00 =					478935.0
CT - 9003682.0					

Continuation

Sch. XLV-Form No. 134 *BF - 9003082-0*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>(34) pk framing of</i>					
<i>MMSS sign and</i>					
<i>5th R/R Page (13)</i>					
<i>— 2nd</i>					
<i>@ 10837.51/cck x 2 =</i>					<i>21675.0</i>
					<i>total = 9025357.0</i>
<i>Add GST + L cells 19% =</i>					<i>1714818.0</i>
<i>Add sign fee =</i>					<i>99323.0</i>
					<i>total = 10839528.0</i>
<i>10% Sellow = (-)</i>					<i>1083955.0</i>
					<i>total = 9755593.0</i>
<i>Less P/ Payment =</i>					<i>8858238.0</i>
					<i>total = 897359.0</i>
<i>(MIA)</i>					
<i>109/12/23</i>					
<i>52/ch</i>					
<i>Material statement</i>					
<i>BRICKS - 8620 NO</i>					
<i>c/sand - 7.40 m³</i>					
<i>(MIA)</i>					
<i>109/12/23</i>					
<i>52/ch</i>					
<i>certify that this work</i>					
<i>has been completed as per</i>					
<i>specification & copy is</i>					
<i>in charge</i>					
<i>(MIA)</i>					
<i>109/12/23</i>					
<i>52/ch</i>					

Continuation