

ಕೆಎಂಒಸಿ SC ಅನುಮೋದನೆ

Schedule XLV-Form No. 134

ಹೆಸರು: - const of Road From PWD.
ರಾಂಬುಲಿ ಹೆ ಸಾಮಾನ್ಯ (Tender ID - 100697)

~~Agreement~~ ID - 4615BD/2021-22. **DIVISION**

Agreement Number - 43,86,901-00

SUB-DIVISION

MEASUREMENT BOOK

ಅನುಮೋದನೆ ದಿನಾಂಕ,

669
10/7/21

ABSTRACT

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P/A/F working level mark pillar — do —					
1 MS. B.V.T.M.B P- 3/1					
@ 4145: 40/m — AL					4145: 40
(5/1) P/A/F working surface pillar — do —					
2 MS. B.V.T.M.B P- 3/2					
@ 1907: 19/10 — AL					3802: 38
(3/2) clearing and grubbing road land — do —					
0.357 Hec B.V.T.M.B P- 3/3					
@ 52970: 33/Hec — AS					18910: 407
(4/3) Excavation for road way Box cutting — do —					
51.07 ³ B.V.T.M.B P- 3/4					
@ 75: 57/m ³ — AL					3854: 07
(5/4) Const ⁿ of Embankment with approved material — do —					
30.60 m ³ B.V.T.M.B P- 3/5					
@ 26: 54/m ³ — AL					812: 12
(6/5) Const ⁿ of embankment with approved material up to 1000m — do —					
839.542 m ³ B.V.T.M.B P- 14/6					
279.728 m ³ — P- 14/1					
1119.27 m ³ @ 1907: 19/m ³ Continuation					AL 212739: 65

AS - 244264: 027

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/6)	Const of Subgrade/Shoulder with open material — do —				
66932 m ³	B.V.T.M.B		P	10/7	
61.20 m ³			P	15/2	
128434 m ³	② 19176/100 ³ —				14 24570=21
(8/7)	Paving Granular sub base material Gr 2 with well graded material — do —				
73.06 m ³	B.V.T.M.B		P	10/8	
	② 3009=84 p m ³ —				14 219898=91
(9/8)	P.V. laying spreading and compacting per foot — do —				
146231 m ³	B.V.T.M.B		P	10/9	
	② 3867=35/m ³ —				14 565831=98
(10/9)	Const of concrete reinforced plain Cement Concrete Grade 4/30 — do —				
312.12 m ³	B.V.T.M.B		P	14/1	
	② 6863=89/m ³ —				14 2142357=35
(11/10)	P.V. laying Borehole setting on prepared				

Continuation

14- 3196922=477

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Sub grade — do —				
50.00	B.V.T. 7. B	p	14/1		
(12/N)	@ 507.59/m ² — do —				258870.270
	P.H.F. ordinary clay				
	Stone — do —				
2 NK.	B.V.T. 7. B	p	14/2		
(13/11)	@ 2232.88/m ² — do —				4465.76
	P.H.F. 200m Stone				
	— do —				
2 NK.	B.V.T. 7. B	p	17/3		
(14/12)	@ 607.90/m ² — do —				1215.80
	P.H.F. 608.15 1746.89				
Citizen Information					
	Sign Board — do —				
3 NK.	B.V.T. 7. B	p	14/10		
1 NK.		p	13/4		
4 NK	@ 3709.91/m ² — do —				38839.64
(15/13)	painting new letter and figure — do —				
28.0	B.V.T. 7. B	p	17/5		
(16/14)	@ 0.54/cm/H/letter — do —				47.52
	P.H.F. Boundary pillar				
	Guard post — do —				
6.0 NK	B.V.T. 7. B	p	17/6		
	@ 508.42/m ² — do —				8134.72

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/15) P/H 600mm equilateral triangle do —					
4 m. B.V.T. & B.P. — 18/1					
@ 3720 = 44/m ² — NS					14881 = 76
(18/15) P/H 300mm x 600mm rectangular do —					
2 m. B.V.T. & B.P. — 18/5					
@ 6845 = 27/m ² — NS					13690 = 54
(19/15) P/H 600mm x 450mm rectangular do —					
2 m. B.V.T. & B.P. — 18/2					
@ 4819 = 92/m ² — NS					9639 = 84
(20/15) P/H 900mm side octagon do —					
2 m. B.V.T. & B.P. — 18/3					
@ 8697 = 202/m ² — NS					17394 = 04
(21/16) P/r applying hot thermoplastic road marking do —					
102.0 m ² B.V.T. & B.P. — 18/4					
@ 810 = 84/m ² — NS					82705 = 68
(22/17) B/W 1m excavation for fund ⁿ do —					
60.50 m ³ B.V.T. & B.P. — 10/11					
@ 279 = 09/m ³ — NS					16884 = 95

Continuation

B- 3663693 = 627

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 18	P/R 4/15 (see 12.5.5)				
	as levelling course				
9.50m ³	8.5 TMB	p	1 1/2		
	@ 5492 = 56/m ³ — AS				53827 = 09
(24) 19	P/R of cement cover				
	in substructure 4/20				
67.48m ³	8.5 TMB	p	1 1/3		
	@ 6267 = 93/m ³ — AS				422959 = 92
(25) 20	P/R of RCC MP3 pipe				
	for Culvert — do —				
15M	8.5 TMB	p	1 1/4		
	@ 3949 = 62/M — AS				59244 = 80
(26) 21	painting on parapet				
	(B/H) with two coats				
	— do —				
41.28m ²	8.5 TMB	p	1 1/2		
	@ 100 = 76/m ² — AS				4159 = 37
	R — 4203884 = 307				
	Add G-ST @ 12% — AS				504466 = 11
	Add L.Ces @ 1% — AS				42038 = 84
	Add Seignioring @ 10%:				
	E/N — AS				3896 = 18
	Subgrade/slu — AS				446 = 02
	G/SB — AS				4085 = 22
	W/BM — AS				10450 = 89
	PCE (70) — AS				18817 = 75

Continuation of 18/24 = 40

PCE 4/15 — AS 509 = 85

PCE 4/20 — AS 4016 = 11

MP3 — AS 1 = 13

AS — AS 4810736 = 81

Continuation