

541

Schedule XLV-Form No. 134

Piruballana Road to Bhagwanpur Road DIVISION

Head - M. M. G. S. X (SC) SUB-DIVISION

Attul Krishna

Measurement Book

No 541

प्रमाणित किया जाता है कि इस मापी उम्ति
में कुल 100 (एक सौ) पन्ने मशीन मुद्रित अंकित
हैं, जो श्री ठाकुर पवन सिंह, सहायक अभियंता
कार्य अवर प्रमंडल, करीबी के नाम से निर्गत
किया जाता है।

24/11/19
38/11/19
Executive Engineer
R.W.D. (W) Division
Arwal
30-7-19

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. (541)

Name of officer _____

ABSTRACT OF COST			
$\frac{1}{k}$	Const. of working bench mark — de. — de. —	VTMBP (1)	
	1.00 Nos @ R 3797.21 / each	R 3797.21	3797.21
$\frac{2}{2}$	Const. of Reference pillar — de. —	VTMBP (1)	
	3.00 Nos @ R 1709.95 / each	R 5129.85	5129.85
$\frac{3}{3}$	Clearing & grubbing of Road land — de. — de. —	VTMBP (1)	
	0.25 Ha ct @ R 49739.47 / Ha ct	R 12435	12435

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Excavation of soil by hydraulic excavator					
- do - do VTMBP (11)					
65.625 m ³ @ R		82.013/m ³	R	5382.00	
5/5 Const. of embankment					
- do - do 1000 m lead					
VTMBP 17					
321.103 m ³ @ R		187.226/m ³	R	6011.92	
1000 m lead					
VTMBP 17					
749.291 m ³ @ R		142.390/m ³	R	10668.00	
7/7 Const. of subgrade & earth shoulder - do -					
386.90 VTMBP 11					
130.50 VTMBP 16					
517.40					
4/5 514.230 m ³ @ R		189.07/m ³	R	9734.30	
8/8 Granular sub base					
G.F. - do - do					
380.81 m ³ VTMBP 12					
51.00 m ³ VTMBP 18					
431.81 m ³ @ R		2368.913/m ³	R	9710.33	
2300.90					
9/9 Paving with WBM					
205.945 m ³ VTMBP 12					
@ R		306.263/m ³	R	63078.30	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 10 Prime Coat with bitumen emulsion SS1 -					
do - VTM BP 15					
2773.125 m² @ 54.952/m²					152388
1 1 Pl & applying tack Coat -					
do - do VTM BP 15					
2773.125 m² @ R 18.659/m²					51744.00
2 2 Pl & lagging & rolling mix seal surfacing -					
do - do VTM BP 15					
2773.125 m² @ R 223.742/m²					R 620548.00
13 13 K.M stone - do - do					
do - do VTM BP 15					
2.00 Nos @ R 2227.999/each					R 4455.00
14 14 Zoom stone - do - do -					
do - do VTM BP 15					
2.00 Nos @ R 613.528/each					R 1227.056
15 15 Pl & fixing of Typical M.C.S.Y. logo - do - do -					
do - do VTM BP (6)					
3.00 Nos @ R 9924.543/each					R 29774.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/16 600 mm equilateral triangle - do - do - VTMBP 15					
4 nos @ Rs 4399.96 / each Rs 17599.84					
17/17 600 mm equilateral VTMBP 16					
2 nos @ Rs 5652.948 / each Rs 11305.896					
18/18 (800 x 450) mm rectangular - do - do - VTMBP 16					
2 nos @ Rs 5522.50 / each					
19/19 Reinforced cement concrete M15 grade - do - do - Bandry Pillar VTMBP 16					
6 nos @ Rs 547.605 / each Rs 3285.63					
20/20 Road marking with hot- applied thermoplastic - do - do - VTMBP 16					
195.40 m² @ Rs 830.929 / m² Rs 123384.20					
21/21 E/w in excavation for found 7 - do - do - VTMBP 10					
30.05 m² @ Rs 261.902 / m² Rs 7870.20					

Continuation

22
Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
22 Type B first class bedding - do - do - VTM BP (5)				
9.26 m³ @ R 459.677/m³ R 1958.20				
23 ply PCC mis in foundn - do - do - VTM BP 10				
2.69 m³ @ R 4782.687/m³ R 12756.20				
				12864.20
24 Head wall in brick Masonry - do - do - VTM BP (10)				
20.22 m³ @ R 5629.52/m³ R 15830.20				
				15888.20
25 ply PCC NP3 pipe 600mm - do - do VTM BP 10				
15.00 m @ R 3124.50/m R 46868.20				
26 plastering with c/m 1:4 - do - do - VTM BP (10)				
28.88 m² @ R 155.135/m² R 4480.20				
				4350.20
27 Painting on concrete surface - do - do - VTM BP 16				
28.04 m² @ R 155.135/m² R 4350.20				
				3249.20
				4350.20
Total R				2919158.20
				3062179.20
				3157759.20

Continuation
C.O. → R 2919158.20
3062179.20
3157759.20

3137359

23

3062179

Sch. XLV-Form No. 134

R.F. → R 2919158 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3062179	
Total R				2919158	= ∞
				306218	= ∞
less (104.)	A810	A91	G1R	2919158	= ∞
				313736	= ∞
				2795917	= ∞
Unit - 27				2627242	= ∞
less for previous				2823623	= ∞
				1130784	= ∞
Payment				1496458	= ∞
				1625177	= ∞
				1692839	= ∞
				10106120	
				A.E.	
Time Allowed					
R - 1625177					

Material Statement

E/W + Subgrade	= 600.84 m	3X33	19828 = ∞
Stone chips	= 74.87 m	@ 2520.42	38964 = ∞
			5880 = ∞
			5880 = ∞

For Royalty

1) E/W	= 600.84 X 33	19828 = ∞
2) S. chips	= 74.87 X 150	11231 = ∞
Total		31059 = ∞

Continuation