

Bratu Bika
Fall to - KOKARSA MAHADALIT TOLA

(50) - 2014. 25

Schedule XLV-Form No. 134

1758D/2020-21

~~A~~ E E R.W.D. w. Div. ^{Telem Sub} DIVISION

A. E. R.W.D. w. Sub. Div. ^{Hulasgeri} SUB-DIVISION

2-684-

MEASUREMENT BOOK

Alok Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of road from					
Bhatta Bigha Fall to Kolarang					
Maha Dait Rala under MMSY.					
Name of Contractor: - Alok Kumar					
Agreement no - 17/SBD/2020-21					
Date of start - 18/08/2020					
Date of completion - 17/08/2021					
Actual Date of completion - 18/08/2021					
21/03/2022					
Measurement - Nil					
① Boring Bench mark on					
Qty vide TMS on Page no (25)					
2 Nos @ 3545 = 70 / No = 15					7192
② Boring Bench mark on					
Qty vide TMS on Page no (25)					
9 Nos @ 1635 = 60 / No = 15					14719
③ Clearing and grubbing road cut					
Qty vide TMS on Page no (80)					
1.362 Hect. @ 5115 = 75 / Hect.					69580 = 2
④ Excavation for roadway cut					
Qty vide TMS on Page no (80)					
45.0 m ³ @ 74261 / m ³ = 15					3337 = 2
⑤ Construction of embankment cut					
Qty vide TMS on Page no (80)					
27.0 m ³ @ 55 = 57 / m ³ = 15					1500 = 2
⑥ Construction of embankment cut					
Qty vide TMS on Page no (80)					
666.83 m ³ @ 188 = 0.5 / m ³ = 15					1,25,397

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Const. of embankment on for vide TMB on plan (81)					
512.08 m ³ @ 10 = 62/m ³ = m					87371
(8/8) Const. of subgrade and carting Shoulder on for vide TMB on plan (81)					
6032.48 m ³ @ 235 = 98/m ³ = m					1423533
(9/9) Construction of granular sub-base etc. all on for vide TMB on plan (81)					
1593.04 m ³ @ 1837 = 200/m ³ = m					927068
(10/10) Pavil WBM 1/2-3 etc. for vide TMB on plan (81)					
640.37 m ³ 2076.25 m ³ @ 2359 = 69/m ³ = m					1512754
(11/11) Pavil Paving cart etc. for vide TMB on plan (82)					
7076.25 m ² @ 44 = 64/m ² = m					315884
(12/12) Pavil Tack cart etc. for vide TMB on plan (82)					
7076.25 m ² @ 15 = 19/m ² = m					107488
(13/13) Pavil Paving cart etc. for vide TMB on plan (82)					
7076.25 m ² @ 182 = 38/m ² = m					12,90,567
(14/14) Pavil PCC - M-30 in cc pavement etc. for vide TMB on plan (82)					
233.64 m ³ @ 5089 = 84/m ³ = m					1138,022
(15/15) Brick masonry work etc. for vide TMB on plan (82)					
30.00 m ³ @ 453 = 52/m ³ = m					1360620

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/18) Paving Rec 115 in 10/10 meter stone etc. cul etc. Qty vide m/s on Rec (83)					
4 Nos @ 1912 = 80/m ² = 11					765124
(17/17) Paving 200 in stone etc. Qty vide m/s on Rec (83)					
8 Nos @ 550 = 60/m ² = 11					4405
(18/18) Mandatory Sign board etc. Qty vide m/s on Rec (83)					
6 Nos @ 3530 = 26/m ² = 11					21182
(19/19) 600 mm Circular etc. Qty vide m/s on Rec (83)					
6 Nos @ 3627 = 76/m ² = 11					21767
(20/20) Paving 900 mm Sign board etc. Qty vide m/s on Rec (83)					
6 m @ 5291 = 22/m ² = 11					31450
(21/21) Road marking with Hot applied Thermoplastic material etc. all up in Qty vide m/s on Rec (83)					
80.80 @ 766 = 57/m ² = 11					61989
(22/22) Road marking on Rec road Qty vide m/s on Rec (84)					
80.80 @ 766 = 57/m ² = 11					61985
(23/23) Cable Duct across the road etc. Qty vide m/s on Rec (84)					
15.00 @ 915 = 27/m ² = 11					13729

Continuation

Particulars	Detailed actual measurement			Contents of area
	No.	L	B	
1. Long Form of Plot 124/1				
2. Long Form of Plot 124/2				
3. Long Form of Plot 124/3				
4. Long Form of Plot 124/4				
5. Long Form of Plot 124/5				
6. Long Form of Plot 124/6				
7. Long Form of Plot 124/7				
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100. Long Form of Plot 124/100				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B. L.	13	1, 19	03,	626700
Add 12% for GST				⊕ 13	1928442
Add 1% for Labour less				⊖ 13	119032
				Total	
Add seigniorage fee				⊕ 13	2, 44, 962
				Total	1, 36, 96, 117
Less 1% X. as per agreement				⊖ 13	2, 61, 596
				Total	1, 34, 34, 521
Less Provision for				⊖ 13	1, 28, 42, 722
					90, 10, 533
Net Payable Amount				13	5, 91, 799, 799
By 12/05/2019					

Continuation