

Name of Work:- Baeha Matikura to
Kuri Chowk under MM 684-4

Schedule XLV-Form No. 134

Name of Agency:- Dayanand Kumar.

DIVISION

Thakurganj

MB No. 1049

SUB-DIVISION

MEASUREMENT BOOK

3rd on AC Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A	const. of Road				
	from Behha metikura				
	To Nurichela at				
	Thakurga				
N/Agency	— Dayanand Kumar				
Assent No	— 20/4445/580/2019-20				
Dt of start	— 29/06/2017				
Dt of comp.	— 28/06/2020				
	<u>Revised Entry</u>				
(1)	const. of slope grade				
	and Earth				
	position of				
position	9x9	30.0x8.10	0.35	2765.45	
	3x30.0x7.40	0.30		199.8	
	2x9x30.0x0.25				
Side of GSB	2x9x30.0x1.45	0.18		195.25	
Side of way	5x10x30.0x1.22	0.035		132.25	
	1x9x30.0x1.22	0.035		1078.45	
	1x10x30.0x1.22	0.035		1322.23	
				43	
(2)	const. of GSB on-1				
	all see				
pcc path	3x30.0x4.05	0.10		36.45	
	1x10.0x4.05	0.10		4.05	
				40.50	
435-	9x9x30.0x4.05	0.20		218.20	
				259.92	

Continuation

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/	Dismantling of plain cement concrete all up				
	vide TMB p.w- 50				
	Qty (11) = 0.83 m ³				
	@ Rs 420.91/m ³ B = 391.20				
6/	Dismantling of Brick Cement Mortar all up				
	vide TMB p.w- 51				
	Qty (11) = 42.08 m ³				
	@ Rs 227.35/m ³ B = 9567.20				
7/	Dismantling of RCC all up				
	vide TMB p.w- 51				
	Qty (11) = 2.52 m ³				
	@ Rs 1056.05/m ³ B = 2661.20				
8/	Removal of all type Hume pipe all up				
	vide TMB p.w- 51				
	Qty (4) (1V) = 7.50 m				
	@ Rs - 188.01/m B = 1260.0				
(9/30)	E/W Excavation for Structure all up				
	vide TMB p.w- 51/52				

Continuation

Qty (5) = 558.55 m³

@ Rs 282.43/m³ B = 157751 =

= 299991 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/31) Box and laying					
per M/S grade					
cell cap. in open					
found in all cell					
vide TMG p.N. 52					
qtr (C) = 39.60 MB					
81 @ B = 6275.04 / M B = 246512 =					
(11/33) supp. fitting, placing					
HXS D Box Reinforced					
in found all cell					
vide TMG p.N. 52					
qtr (D) = 20.84 MB					
@ B = 79/62.59 / M B = 66492 =					
(12/32) Box - concrete for					
plain/reinforced					
in sub open found					
in sub structure					
cell					
(12/31) vide TMG p.N. 52/53					
qtr (E) = 167.0 MB					
@ B = 2043.26 / M B = 1126308 =					
(13/37) supp. fit. placing					
HXS D Box Reinforced					
in sub structure					
vide TMG p.N. 53					
qtr (F) = 51 MB					

Continuation

@ B = 29310.31 / M B = 404483

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/36) Pro and logging					
RCC M-15 all up					
(13/33) vide TMB P.N-53					
gt (10) = 50.10 m ³					
@ B- 8/28. 09/4 B- 4072/7					
(15/34) Prov. logging					
RCC M-20 1 m					
super structure all up					
vide TMB P.N-54					
gt (11) = 81.20 m ³					
@ R- 7293.65/m ³ B- 592244=					
(16/35) providing weep					
holes all up					
vide TMB P.N-54					
gt (12) = 107.0 m ³					
@ B- 131.91/m ³ B- 14114=0					
17/ Supp. and Piling					
placing H/S D bar					
reinforcement panel					
1 m super structure					
all up					
vide TMB P.N-54					
gt (13) = 1.90 m ³					
@ R- 80423.50/m ³ B- 152899=					
18/ Pro. and logging RCC					
M-30 in super str					
all up					
vide TMB P.N-55					
gt (14) = 21.90 m ³					
@ R- 8877.12/m ³ B- 194409=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/	Pro Filler Material				
	all cell				
	Vide TMB P11-55				
	Qty (15) = 99.10 M ³				
	@ Rs. 374.95/M ³				B = 388665 =
20/	Pro Back Filling				
	cell cell				
	Vide TMB P11-55				
	Qty (16) = 171.04 M ³				
	@ Rs. 737.60/M ³				B = 126425 =
21/	Pro Drainage Spout				
	cell cell				
	Vide TMB P11-55/56				
	Qty (17) = 108.25 M ³				
	@ Rs. 467.37/M ³				B = 373920 =
22/	Const. of Subgrade and E/W shoulder				
	cell cell				
4394.20	Vide TMB P11-56				
	Qty (19) =				
1322.23	Vide TMB P11-58				
	Qty (20) =				
5719.93 M ³	@ Rs. 189.56/M ³				B =
Limt. 518.51					B = 982884 =
23/	Const. of Embankment for borrow pits				
	cell cell				
	Vide TMB P11-56				
	Qty (21) = 18				

Continuation

@ Rs. 885.99 M³
 @ Rs. 132.64 M³ B = 117518 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/	Const. OP	G.B	Co-1		
	all up				
1462.80	Vide TMB	P.N	56		
	gt (50) =				
	Vide TMB	P.N	58		
259.92	gt (2) =				
51722.25	Limit: 1470.0243				
	Q.R. 183/33/13 B				2692092 =
25/	prov. letting, spreading				
	of compacting stone				
	agg. WBM - 1/1 all				
	at				
	gt (3) = 506.8343				
	Q.R. 4462.11/13 B				2261531 =
	C.O B = 10127528 =				
Less O.D.I. ASP	B.L. = 101320				
	C.O. B = 10126515 =				
Less Paving Bill	Comp = 6316232				
	Net CB = 38102832				

Benny
5/10/24
J.E