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कर्मवार्त्तिक
अभिप्रायतो २७
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DM 100

STAFF SUB-DIVISION

MEASUREMENT BOOK

NOV 11 1894

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>Bred year maintenance work</u>						
Name of work: Const. and maint.						
of road from Hakeem						
Kabrigan main road						
to the line Balika Middle						
School Jala. L=1.0 km						
width M.M-487.						
Ass to. 16/5/2016-17						
Name of Agency: S. S. Bhagwan Singh						
At Khanpur, Derani, Chapra.						
D.O.W.O. to commence the work: 23-8-16						
D.O.W.O. to completion the work: 22-8-17						
Actual date of completion: 28/7/19						
Maint. period: 29-7-21 to 28/7/22						
<u>work done</u>						
(1/2) making up at Berms/						
/shoulder/stripping						
excess soil do-dor						
all complete 2016						
RHS-	1x	12.00	x 0.65	=	7.80 m ²	
"	3x	15x	0.80	=	36.00 m ²	
"	4x	15x	0.80	=	48.00 m ²	
"	2x	15x	0.90	=	27.00 m ²	
"	5x	15x	0.70	=	52.50 m ²	
LHS	4x	15x	0.65	=	39.00 "	
	7x	15x	0.80	=	84.00 m ²	
Total =					294.30	
Less: 100 =					286.00 m ²	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1)	Restoration ab main cut - with Seal - do allum V.P. x 10 - (31) TMB.				
60.24 m ³	Q	323.28/m ³	Q		19473.20
(2/2)	making up ab Berms/ Shoulder - do do - do - allum V.P. x 10 - (30) TMB.				
286.00 m ²	Q	50.14/m ²	Q		14340.20
(3/3)	Repair ab potholes filled with 75mm asph - do allum V.P. x 10 - (31) TMB.				
59.72 m ²	Q	372.67/m ²	Q		22256.20
(4/4)	Patch repair over Potholes with 20mm premix cement with Seal - do do all asph - do V.P. x 10 - (31) TMB.				
59.72 m ²	Q	282.85/m ²	Q		16898.20
(5/5)	Patch repair over bituminous surface V.P. x 10 - (32) TMB.				
42.28 m ²	Q	297.94/m ²	Q		12597.20

Continuation

W-

85564.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/7) maintenance of leem pipe cut and wall up to 25 V.P. x 10. (32)					
2 nos. of 910-25/each @ 1822 =					
(7/9) maintenance of road Sign - do all V.P. x 10 - (32) T.M.B.					
0.15 km @ 902 = 24/each @ 135 =					
(8/10) maintenance of 20m stone wall all V.P. x 10 (32) T.M.B.					
0.18 km @ 542 = 70/each @ 98 =					
(9/10) (i) cutting the branch of trees - do all V.P. x 10. (32) T.M.B.					
2 nos @ 80 = 68/each @ 161 =					
Total = 87780 =					
Less 10% below R. 8778 =					
@ 79002 =					
<u>Ansari</u> 25-7-22 J.K. Gandhi.					