

901

Schedule XLV-Form No. 134

Vidaleishungans

DIVISION

Arwel Pare

SUB-DIVISION

Parsaba TO Bhataata Mushga!

Measurement Book

Dinakar Kumar

ABSTRACT COST Est R/A bill

15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	pavement to				
	Bhatola Mushori				
Name of Engineer:-	Dilwatar Kumar				
	P.O. - Maruta, Manipalpur				
	Dist. - Malherwa				
Date of Estimate:-	14-6-2021				
Date of completion:-	10-12-2022				
Agreement no.:-	16 SDD/2021-22				
(1)	providing & laying of working B.Ms R/P 10/108 do-2 Qty vide memo (P) 1 B.M. 2 nos @ 4011.58/no R.P. 5 nos @ 1834.91/no RS= 8023=16 RS= 9174=55				
(2)	Clearing and grubbing road level do-2 Qty vide memo (P) 2 0.9411 no @ 52970 S/m 49792=11				
(3)	Construction of embankment road level do-2 Qty vide memo (P) 12 143.08 no @ 148.20/no 204930=65				

Continuation

Total RS= 271920=47

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)	construction of Emb.				
	ankment. (and up to				
	1000 m do do				
	Qty vide TMB (p) 12				
	357.77m ³ @ 190.36/m ³ RS=68105.09				
(15)	construction of A				
	Sub grade & Elevation				
	Shoulder do do				
	Qty vide TMB (p) 13				
	2024.98m ³ @ 192.04/m ³ RS=389837.35				
(16)	construction of A				
	G.S. providing by				
	wood grade material				
	do do				
	Qty vide TMB (p) 14				
	915.74m ³ @ 22790.99/m ³ RS=2500895.89				
(17)	providing concrete				
	10 ft of concrete to				
	protect do do				
	Qty vide TMB (p) 2				
	210 @ 9642.17/m ³ RS=19284.34				
(18)	E/W in excavation				
	for foundation tank				
	Qty vide TMB (p) 3				
	335.13m ³ @ 279.09/m ³ RS=93531.43				
(19)	providing concrete				
	for plain / R.C.C.				

Continuation

total RS=33,43,574=57

P.F.S. = 3343574 = S7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
iron pipe foundation					
de do					
Qty vide TM8 (P) 3					
23.76 m ³ @ 52					23.75 m ³
					RS = 124116 = 30
(10) providing concrete					
for pipe/R.C. de do					
Qty vide TM8 (P) 6					
100.20 m ³ @ 5812.44/m ³					RS = 582406 = 48
(11) Supplying filling and					
placing HYSD barbed					
Qty vide TM8 (P) 4					
0.47 m ³ @ 49397.91/m ³					
					RS = 23217 = 01
(12) placing R.C. in sub					
structure complete					
as per drawing de do					
Qty vide TM8 (P) 7					
48.648 m ³ @ 6018.71/m ³					
					RS = 292798 = 20
(13) placing R.C. in sub					
structure complete					
as per drawing de do					
Qty vide TM8 (P) 6					
30.60 m ³ @ 6657.13/m ³					
					RS = 203493 = 97

Continuation

total RS = 45,69,606 = 53

R.P. RS=4569.606=53

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)	Supplying, Fitting & placing HYSD bar do do do				
				Ø 12 vide TM (D) 5	
	3.03 m			@ 49543.90/m	
				RS=150118=01	
(15)	Back filling behind abutment, wing wall do do do			Ø 12 vide TM (D) 9	
	102.87 m			@ 752.08/m	
				RS=77366=46	
(16)	providing and laying filter media do do do			Ø 12 vide TM (D) 10	
	59.46 m			@ 3141.36/m	
				RS=186785=26	
(17)	providing and laying RCC in superstructure for drainage do do do			Ø 12 vide TM (D) 9	
	13.14 m			@ 7238.81/m	
				RS=95117=96	
(18)	Supplying, Fitting & placing HYSD bar do do do			Ø 12 vide TM (D) 8	
	1.110 m			@ 50673.82/m	
				RS=55741=20	
Continuation					
total RS=51,34,735=42					

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