

MMCSY - 2050 to Jalpaigola (S.C.)

Ag.No. 83 S&D/2020-2021

Schedule XLV-Form No. 134

Sherghati DIVISION

Curua SUB-DIVISION

Name of Agency - Suneel Singh

MEASUREMENT BOOK

1278

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1)	Rest of cost				
	Selling out Const. of bench				
	Mark down				
	Qty. Wile trap - 21				
	Item no (1)				
	0.937 Km @ 5135.95/km = 4812.20				
(2/2)	Const of buried cable				
	Qty Wile trap - 21				
	Item no 2				
	0.937 Km @ 3663.98/km = 3433				
(3/3)	clearing & grubbing				
	Const of buried cable				
	Qty Wile trap - 21				
	Item no 3				
	0.66 Hae @ 5165.25/Hae = 3376.91				
(4/4)	accumulation of roadlogy				
	Qty Wile trap - 21				
	Item no 4				
	120.62 m ³ @ 75.75/m ³ = 2892.20				
(5/6)	Const of Embankment				
	material - local up to 100 m				
	Qty Wile trap - 21 Item 5				
	535.14 m ³ -				
	190.22 m ³ @ 1017.94 =				
(5/7)	Const of Embankment				
	Local up to 100 m - 100 m				
	Qty Wile trap - 21				
	Item no 5				
	1248.66 m ³ @ 154.39/m ³ = 122981 =				
	T. 269471 =				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. /	Rs 2	3272.6595 2807.9102
(12/32) providing pcc Meegamole in					
found in the					
Qty vide TMB p. 22				Rs 2	
7.94 m ³ @ 4552.59/m ³				Rs 2	36149.20
(13/33) providing pcc Meegamole					
in found in the					
Qty vide TMB p. 22				Rs 2	
55.45 m ³ @ 4785.33/m ³				Rs 2	270150.20
(14/34) providing pcc Meegamole					
in sub. structure. d. d. o					
Qty vide TMB p. 22				Rs 2	
39.12 m ³ @ 5214.03/m ³				Rs 2	203923.20
(15/35) providing pcc M/PB in road					
ridge. d. d. o					
Qty vide TMB p. 23				Rs 2	
idem no. 15/32					
22.50 m ³ @ 3868.71/m ³				Rs 2	87046.20
(16/36) laying pcc 300mm dia					
d. d. o					
Qty vide TMB p. 23				Rs 2	
40 m ³ @ 776.63/m ³				Rs 2	31065.20
(17/38) filling in found in the					
Qty vide TMB p. 23				Rs 2	
idem no. 17/38					
22.90 m ³ @ 517.32/m ³				Rs 2	11852.20
				Rs 2	344807.20

Continuation

Continuation