

29 SBD/2020-21 MM/HSY (34)

Balimari MM/HSY Road to Balimari
Middle Street
Schedule XLV-Form No. 134

Ran.

DIVISION

Balae

SUB-DIVISION

D.O.C - 15.06.2020

D.O. Impl - 14.06.2021

Measurement Book

Kamlesh Kumar

1132A

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Abstracted cost of 1134 Rlok Bell			D.	
① P/A W/K Bench mark Pillars				
Qty vide 701B, P-1 item-①				
2 No @ Rs 4356268/da				
② P/A W/K reference Pillars				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
③ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
④ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑤ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑥ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑦ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑧ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑨ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑩ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑪ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑫ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑬ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑭ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑮ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑯ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑰ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑱ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑲ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
⑳ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉑ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉒ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉓ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉔ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉕ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉖ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				
5 No @ Rs 1994224/No				
㉗ 1/2 clearing & grubbing road				
Qty vide 701B, P-1 item-①				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
			B/E	2106463 = W
(9) 24	Earth work excavation for			
	for structure etc			
Qty	vide 7m B, P-2, item ②			
29.80 m ³	@ Rs 269 = 32/m ³			
				Rs 802620
(10) 22	PN m-15 leveling course			
	in P-2 PCC etc			
Qty	vide 7m B, P-2, item ③			
4.6 m ³	@ Rs 5730 = 59/m ³			
				Rs 2636120
(11) 28	PN placed in substructure			
	in concrete etc			
Qty	vide 7m B, P-3, item ④			
83.74 m ³	@ Rs 6494 = 93/m ³			
				Rs 219119 = W
(12) 24	PIL Rec NPS HP Pipe on			
	for culvert etc			
Qty	vide 7m B, P-3, item ②			
7.5 m ³	@ Rs 3898 = 66/m ³			
				Rs 2924020
(13) 26	Earth work excavation for			
	of structure etc			
Qty	vide 7m B, P-3, item-3			
230.24 m ³	@ Rs 269 = 32/m ³			
				Rs 6200820
Total Amt				2457217 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E	Am't	248	1217 = W
(14) 28) PV Pcc m-15 brick plan					
Exc. Concrete. open part etc					
Qty vide TMB P-4, item-Q					
16.60 m ³ @ Rs 5730 = 591 m ³					
				Rs 95128 = W	
(15) 28) PV Pcc m-20 Covered Plan					
Exc in part etc					
Qty vide TMB P-4,					
item-Q - 4.50 m ³					
item-Q, P-6 - 62.9 m ³					
				total = 66.8 m ³	
@ Rs 6308 = 71 m ³					
				Rs 421422 = W	
(16) 28) S/P P- HYSD Bar reinforcement in part as per drawing note					
Qty vide TMB P-4, item-Q					
0.32 m ³ @ Rs 49251 = 70 m ³					
				Rs 15761 = W	
(17) 28) PV plain Rec m-20 Concrete in substructure as per design etc					
Qty vide TMB P-6, item-Q					
32.50 16.25 m ³ @ Rs 6494 = 32 m ³					
				Rs 211065 = W	
				Total Am't 2815313 = W	

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area			
	No.	L.	B.	D.				
		B/F Amt Rs			3449612=0			
Ord 1% L.C Amt Rs		Rs			34496=0			
Ord 12% GST Amt Rs		Rs			419953=0			
		Total Amt Rs			3898061=0			
Ord-S.F Amt Rs		Rs			42071=0			
		Total Amt Rs =			3940132=0			
Less 0.01% below Amt Rs to		Rs to			894=0			
		Total Amt Rs			3939738=0			
/								
Solved								
SE 25/06/2023								
/								
Narrative Statement								
(i) EWC =	2649.178 m ³							
	② Rs 33=00/m ³							
② bsb =								
53 mm to 9.5 mm =	291.60 m ³							
② Rs 516=	42/m ³							
9.5 mm to 2.36 mm =	116.64 m ³							
② Rs 411=	33/m ³							
2.36 mm below (Coarse sand) =	174.96 m ³							
② Rs	185=94/m ³							
③ 40 mm bsd =	58.934 m ³							
② Rs 441=	98/m ³							
④ 20 mm bsd =	72.076							
② Rs 550=	85/m ³							
⑤ 10 mm bsd =	38.228							
② Rs 304=	114/m ³							
⑥ Coarse sand =	86.316							
② Rs 150=	801 m ²							
Solved								
SE 25/06/2023								