

2nd on A/C Bill

12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w—Construction of road from					
Maliyandi to Sahu Tolu under					
mmsy					
Agency—Mohammad Ghous Alam					
Agg No. 631 SB D/2021-22					
Date of Commence: 23/08/21					
Date of Completion: 22/05/22					
Below—0.01%.					
WORK done					
① P.V. laying & spreading					
and Compacting of WBM					
610 III					
5 X 30.00m X 3.75 X 0.075 = 42.19 m ²					
5 X 30.00m X 3.75 X 0.075 = 42.19 m ²					
5 X 30.00m X 3.75 X 0.075 = 42.19 "					
1 X 30.00m X 3.75 X 0.075 = 8.44 "					
1 X 20.00m X 3.75 + 7.50 X 0.075 = 8.44 m ²					
Qty 143.45 m ²					
2) Providing and applying					
pavement coat (SS-1) as per					
specification.					
5 X 30.00m X 3.75 = 562.50 m ²					
5 X 30.00m X 3.75 = 562.50 "					
5 X 30.00m X 3.75 = 562.50 "					
1 X 30.00m X 3.75 = 112.50 "					
1 X 20.00m X 3.75 + 7.50 = 112.50 "					
Continuation Qty—1912.50 m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF to	
(27) (30) p/v and fining filter muck					
22.92 ms QVTMB P(8)					
@ to 3080 = 33/m ³ to 70601 = 0					
(28) (31) p/v and bying R.C.C. in m/s to Superstructure					
7.14 ms QVTMB P(8)					
@ to 6857 = 68/m ³ to 48964 = 0					
(29) (32) S/P/P HYSD beam					
0.60 mt QVTMB P(8)					
@ to 50582 = 0/mt to 30349 = 0					
(30) (33) Contmt R.C.C. churning					
8.00 ms QVTMB P(8)					
@ to 6577 = 33/m to 52619 = 0					
(31) (34) concrete spouts					
8.11% QVTMB P(8)					
@ to 518 = 53/m to 4148 = 0					
(32) (35) p/v and bying correct concrete beam course.					
1.66 m ² QVTMB P(8)					
@ to 10505 = 24/mt to 17439 = 0					
				to — 3	114872 = 0
add 1% L.C. to				3	1149 = 0
add 12% GST to				373785 = 0	
				to — 3519806 = 0	

16/05/23 Continuation
J.E.

[Signature]
AR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Mottosend Stockmud			
		up to chert			
① Soil	—	952.94	m ²		
② Stone muck	—	384.14	m ²		
③ Local sand	—	99.40	m ²		
④ Stone C	—	34.43	m ²		
⑤ SS ₁	—	1.610	MT		
⑥ fs ₁	—	0.520	MT		
⑦ S ₁₀	—	3.598	MT		
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