

प.म.क.स.य. रोड के कुटी रोखा.

(mmgsy/ISC)

Schedule XLV-Form No. 134

A/c

BAGYANA-2

DIVISION

Madhubani

SUB-DIVISION

Measurement Book

Manish Kumar Singh.

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Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-f. Amount				= Rs	4247662= =w
8/(10) - p/v. laying, spreading & compacting LBM (Gr-III) - do					
Qty vide P(25)/TMD = 289.345m ³					
@ Rs 4857 = 58/m ³				= Rs	1405516= =w
9/(11) - p/v. and applying prime coat (SS-1) - do					
Qty vide P(25)/TMD = 3862.11m ²					
@ Rs 45 = 13/m ²				= Rs	174297= =w
10/(12) - p/v & applying tack coat (RS-1) - do					
Qty vide P(26)/TMD = 3862.11m ²					
@ Rs 15 = 33/m ²				= Rs	59206= =w
11/(12) p/v & laying premix carpet - do					
Qty vide P(26)/TMD = 3862.11m ²					
@ Rs 243 = 27/m ²				= Rs	941467= =w
12/(16) - p/v & fixing Kilometre stone - do					
Qty vide P(26)/TMD = 2 nos					
@ Rs 2773 = 14/each				= Rs	5546=w
13/(17) - p/v & fixing 200m stone - do					
Qty vide P(26)/TMD = 4 nos					
@ Rs 690 = 26/each				= Rs	27612w
14/(18) - p/v & fixing boundary pillar - do					
Qty vide P(26)/TMD = 16 nos					
@ Rs 536 = 68/each				= Rs	8587=w
15/(19) - painting two coats - do					
Qty vide P(26)/TMD = 44.69m ²					
@ Rs 97 = 96/m ²				= Rs	4373=w
Continuation = Rs 6849415=w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-f Amount					= Rs 6849415=
16/(21) - P.V. & Laying Road marking					
Qty vide P(26)/TMD = 200.00 m ²					
@ Rs 735 = 44/m ²					= Rs 147088=
17/(23) - P.V. & fixing mms sign board					
Qty vide P(26)/TMD = 2 nos					
@ Rs 11817 = 11/each					= Rs 23634=
8/(24) - P.V. & fixing maintenance board					
Qty vide P(26)/TMD = 2 nos					
@ Rs 11817 = 11/each					= Rs 23634=
19/(25) - P.V. & fixing triangular sign					
Qty vide P(27)/TMD = 8 nos					
@ Rs 3689.54/each					= Rs 29516=
20/(27) - P.V. & fixing Rectangular sign					
Qty vide P(27)/TMD = 2 nos					
@ Rs 4325 = 80/each					= Rs 8652=
21/(28) - P.V. & fixing Octagonal sign					
Qty vide P(27)/TMD = 2 nos					
@ Rs 8282 = 65/each					= Rs 16565=
22/(29) - P.V. & laying 300 mm ϕ NP3					
HP culvert - do					
Qty vide P(27)/TMD = 30 m					
@ Rs 885 = 02/m					= Rs 26551=
23/(30) - planting of tree - do-do					
Qty vide P(27)/TMD = 100 nos					
@ Rs 819 = 92/each					= Rs 81992=
					= Rs 7207047=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. of Amount					= Rs 7207047 = w
24/(31) - Earth work in excavation					
Qty vide P(27)/TMD = 15.82 m ³					
@ Rs 269.32/m ³					= Rs 4261 = w
25/(32) - Sand filling - do - do					
Qty vide P(27)/TMD = 1.39 m ³					
@ Rs 400 = 59/m ³					= Rs 557 = w
26/(34) - P/R PCC M15 - do - do					
Qty vide P(27)/TMD = 0.90 m ³					
@ Rs 7172 = 64/m ³					= Rs 6455 = w
27/(39) - P/R R.C.C M25 - do - do					
Qty vide P(27)/TMD = 14.64 m ³					
@ Rs 8799 = 72/m ³					= Rs 128828 = w
28/(40) - Back filling - do - do					
Qty vide P(28)/TMD = 7.19 m ³					
@ Rs 3803 = 82/m ³					= Rs 27350 = w
29/(41) - P/R. keep hole - do - do					
Qty vide P(28)/TMD = 10 m ³					
@ Rs 83 = 11/each					= Rs 831 = w
30/(43) - Supplying fittings					
plaz Hys J bulb Reinforce					
Qty vide P(28)/TMD = 1.08 MT					
@ Rs 46493 = 86/MT					= Rs 50213 = w
					= Rs 7425542 = w
Add - 12 % GST					= (+) 891065 = w
Add - 1 % L/Cess					= (+) 74255 = w
Add 3/fee					= (+) 86052 = w
G-T Continuation					= 8476914 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G.T = D.F. Amount = Rs					8476914=
Less, 0.05% Below (As per agr.) =					4238=
Total value of work done = Rs					8472676=
Deduction:- Previous Payment					
(i) vide P(34)/TMS = (-)					7390659=
(ii) vide P(35)/TMS = (-)					543128=
Total Deduction Amount = (-)					7933787= =
Net payable Amount Value =					538889= =
AD 06/05/23 F.E.					
Anand 06/05/23 AC					

Continuation