

BHAWARA KOTHI TO BHAWARA PUL. (MMGSY-5C)
Schedule XLV-Form No. 134

Executive Engineer

R.W.D. (W) Division Kathar

DIVISION

Rud works
Kathar

SUB-DIVISION

RUPESHA NAND, PURNEA.

MEASUREMENT BOOK

- 1935.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2nd on A/c Bill
Name of Work-	Constructing & Maintenance				
	of Road from Bhawara				
	Kuthi to Bhawara pul				
Name of Agency-	Rupesh Anand A.T.K.				
	Nagar punna				
Agreement No-	32 SBD/2020-2021				
D/ Commencement	15/07/2020				
D/ Work completion-	14/04/2021				
Date of Entry					
	Abstract of cost				
	providing and fixing				

1st - G.V.THB page 10					
	@ 4090.34	per ch RS	4090	=00	
2/14/2	providing and fixing				
	reference pillar &				
2.0 Nos G.V.THB page 10					
	@ 1856.66	per ch	3713	=00	
3/22	providing and fixing				
	typical M.M.U. board				
2 Nos G.V.THB page 10					
	@ 9261.36	per ch RS	18523	=00	
4/2	clearing and grubbing.				
0.470 HR G.V.THB page 10					
	@ 51133.76/HR	RS	24033	=00	
Continuation					
	10. RS	50359	=00		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	50359=00
5/5 Construction of embankment with approved Material.					
1035.26 M ³ Q.V.T.M.B. page (I)					
@ 140.25 / M ³				RS	145195=00
6/6 Construction of embankment with Material up to 1000 m road —					
1444.76 M ³ Q.V.T.M.B. page (II)					
@ 185.69 / M ³				RS	82587=00
7/28 Earth work in excavation for foundation					
29.79 M ³ Q.V.T.M.B. page (III)					
@ 269.32 / M ³				RS	8023=00
8/29 providing pcc 15 in foundation leveling					
4.58 M ³ Q.V.T.M.B. page (II)					
@ 4849.57 / M ³				RS	22211=00
9/30 providing pcc 150 in Sub structure					
38.74 M ³ Q.V.T.M.B. page (II)					
@ 5548.29 / M ³				RS	187199=00
10/31 providing and laying NP3 1000mm do.					
do on Corn Job —					
7.50 M Q.V.T.M.B. page (II)					
@ 3767.85 / M				RS	28259=00

Continuation 10 RS 523833=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS 523833=00
11/3 Box cutting & excavation for roadway in					
82.0/M ³ Q.V.T.M.B page (12)					
@ 74.16/M ³ RS					6081=00
12/4 Construction of embankment Material roadway cutting					
49.20/M ³ Q.V.T.M.B page (12)					
@ 26.11/M ³ RS					1285=00
13/8 Construction of W.S. 13 by providing w.p. 1 graded Material					
217.72/M ³ Q.V.T.M.B page (12)					
@ 2490.59/M ³ RS					791310=00
14/9 providing laying spreading & Compacting W.B.M. 111					
194.21/M ³ Q.V.T.M.B page (12)					
@ 3077.70/M ³ RS					597720=00
15/13 Construction of cc Pavement of do					
106.86/M ³ Q.V.T.M.B page (15)					
@ 6163.23/M ³ RS					658603=00
Total RS					2578832=00
Add G.S.T 12%					309460=00
Add L. Less 1%					25788=00
Add S. App 10%					40117=00
					RS 2954197=00

Continuation

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1.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			137	29.54	197=00
Less 0.11% below (-)			32	50	=00
Less previous bill (-)			2196	706	=00
			13	754	241=00
<i>[Signature]</i>					
<i>[Signature]</i>					
Executive Engineer					
R.W.D (W) Division Katih					

up to date					
Material Statement					
Earthwork - 1529.22 M ³					
1. @ 33.0/M ³ PS 50464=00					
Stone Metal 234.99 M ³					
@ 458.22/M ³ PS 107677=00					
Screening 46.6 M ³					
@ 345.52/M ³ PS 16105=00					
Stone chips 34.48 M ³					
@ 441.08/M ³ PS 15208=00					
Coarse Sand - 65.327 M ³					
@ 150.80/M ³ PS 9851=00					
Stone Metal - 53-9.5 mm					
@ 516.42/M ³ PS 98445=00					
95 - 2.36 mm 76.25 M ³					
@ 411.33/M ³ PS 31364=00					

Continuation
2.36 mm 57.10 114.37 M³
@ 125.92/M³ PS 21266=00