

MMGSYNDB-BRICS

Schedule XLV-Form No. 134

RONIYA (PURAY-TOLA) TO MUSHARI-
TOLA.

R.O.D. KATHAR - DIVISION

BARARI - SUB-DIVISION

BHAIRAYI CONST.

MEASUREMENT BOOK

1/2-2222

ABSTRACT OF CAST

Ist on A/S B. 11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const of road from Rainia Punjab to mughori Tola					
Agency: - Bhairavi Construction Purnea					
Agreement no-12 SBD 2021-22					
Date of Commencement 14.9.21					
Date of Completion 13.9.22					
(1) Setting out Pillor					
1.60 Km @ 4 T.M.P.-1					
1.60 Km @ 1997.03 Km 19195-					

2	Setting out 910461				
	of road land.				
	1.124 Hec @ 4 T.M.P.-1				
	1.128 Hec @ 51133.76/Hec = 57678-				
(3)	P.V.S. fix in Logabooz				
17	IND. Qty T.M.P.-1				
	IND. @ 948341/NO = 9483				
(4)	P.V.S. fix in Citizen				
18	booz				
	IND. Qty T.M.P.-1				
	IND. @ 9483.11/NO = 9483-				
(5)	Elw excavation in				
30	H.P.C. for				
	116.64 M @ 4 T.M.P.-2				
	29.16 M @ 4 T.M.P.-10				
	145.8 M @ continuation 2/2 = 12271-				

Material Statement	
① Stone chips 40mm - 93.13 m^3	② $34108/\text{m}^3 = 31769/-$
② Stone 20mm - 142.68 m^3	③ $450.85/\text{m}^3 = 64327/-$
③ Stone 10mm - 82.65 m^3	④ $514.17/\text{m}^3 = 42496/-$
④ Coarse sand - 207.57 m^3	⑤ $100.8/\text{m}^3 = 20923/-$
⑤ Stone 53 to 9.5 mm - 1011 m^3	⑥ $466.42/\text{m}^3 = 4715/-$
⑥ Stone 9.5 to 2.36 - 4 m^3	⑦ $361.33/\text{m}^3 = 1495/-$
⑦ Stone 53 to 22.4 mm - 34831	