

T02 to koiridih - 0.945km mmusy
Shedule XLV Form No. 134. S.C

Ag. NO - 04 SBD/2021-2022
Shorghati

DIVISION

Mohanpur

SUB-DIVISION

Measurement Book

M/S. K. V. R. INFRA TECH

1298

Material Statement

① Sand L - 282.28 m³

(2) Chips - 638.41 m³

(3) Gravel - 322.63 m³

12/2/22
SD

1 (2) Construction of Benchmark
Quantity Under age - (6)

①. 945 km @ RS. 4641.49/km. 4386 =

(22) Construction of reference pillars under age - (K).

0.945 km @ 4.294623/kph. 2784

2. clearing and grubbing
road lands under Reg. 6

6. bolted in. @ 51165.25 Meters H. 33769.

Continuation C-004 40939

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13/104	40939
3. Construction of embankment with head work					
vide rate - (6) - 601.59m					
@ RS. 190.22/m				RS	114,434
④ Construction of embankment with lead work					
vide rate - (7) 1004.16m					
@ RS. 154.39/m				RS	155032
⑤ Construction of Subgrade and earth shoulder					
vide rate - (7)					
— 2489.50m					
@ RS. 198.57/m				RS	499340
6. F.W. in road within					
foundry vide rate - (7) - 77.30m					
vide rate - (12) - 77.41m					
— 154.71m					
@ RS. 294.13/m				RS	45598
⑦ Providing Plain concrete in open form of 1/2					
quantity vide rate - (7) - 9.39m					
quantity vide rate - (12) - 9.67m					
— 19.06m					
@ RS. 4465.57/m				RS	85,114
				CRB	940,457

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P/R	940457=
8. Plain concrete in					
Open formwork m 20					
Underage - (7)					62.03 m ²
Underage - (12)					48.58 m ²
					110.61 m ²
@ R. 4702.40/m ²					520,132=
9. Plain cement concrete					
for precast in sub					
structure quantity under					
age - (6)					42.55 m ²
Underage - (12)					34.12 m ²
					76.67 m ²

@ R. 5131.10/m ²					25.393401=
10. Plain R.C.C. grade					
M 20 in beam cap.					
Quantity under age - (13)					4.65 m ²
@ R. 5391.31/m ²					R. 24045=

11. Supplying, fixing and placing					
Hysd bar reinforcement in					
Super structure as per sp					
Quantity under age - (15)					
- 0.662 m ² @ R. 5722.34/m ²					37885=

12. Plain dry and heavy reinforced					
Cement concrete in superstructure					
Quantity under age - (14)					3.74 m ²
@ R. 6133.65/m ²					R. 22940=

Continuation

C. 1938860

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Upper	19388602
13. Back filling Behind					
road existing wall side					
Ref: (4) 35.38 m					
@ R. 290-09/m				R. 27953	
14. Primary weephole in					
brick masonry boundary wall					
Ref: (4) 36 m					
@ R. 116-50 each pt					42082
15. Primary and Lining					
Mass concrete concrete boundary					
drain Hum pipe width Ref					
- (8), 22.5 m					
@ R. 403535/m					907952
16. Primary and Lining					
1st Mass concrete concrete					
boundary drain Hum pipe					
boundary width Ref - (8), 7.5 m					
@ R. 1314.20/m				R. 9857	
17. Filling in trench					
width Ref - (6), 27.01 m					
@ R. 517.32/m				R. 139932	
18. Lining Bedding on wall					
Compacted Sand earth					
width Ref - (8), 2.49 m					
@ R. 517.32/m				R. 1288	
19. Primary and Lining					
Log board masonry proper					
and concrete go from masonry					
width Ref - (8)					
2000 @ R. 9508.21 each m					19016

Continuation

C-046 2104662

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/A	2104662
20. Providing and laying of 300 mm dia brick					
Rate - ⑥, 40m.					
@ R. 803.55/m RS					321422
21. Construction of granular					
Sub-base quantity vide					
Rate - ⑥ - 243 m					
quantity vide rate - (14) - 524.88 m					
					767.88 m
@ R. 2041.90/m					RS. 1567820
22. Providing Laying					
Spreading and compacting					

5 mm metal grade - III					
quantity vide Rate - (15) -					
266.64 m ³ @ RS. 2982.57/m ³					795273
				R.	4499397
Add 1-1 Labour less + 12-1.5% R.					58492
				R.	508430
Less 2-25% Beton				R.	114397
				R.	4969918
Less previous payment				R.	2256134
				RS.	27,13,784
12/2/22					
SE					

Continuation