Road. ST सिंहार

Schedule XLV-Form No. 134

MMUSY:- Const of Road from Seej moti Dhala Proposed Road to Shapur Santhali East Tola (1) HL RCC Bridge Span 6×18.75m. with Approch Road 100m (II) Const of HL Bridge Span 3×14.50m with Approch Road Soilmcat ch. 1.325 km.

DIVISION

Agreement No - 45/SBP/2021-22

Agreement Value - 11,57,45,049

SUB-DIVISION

668 (A)
6/6/21

Vishal enterprises.

MEASUREMENT BOOK

Abstract of cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3 Prov. & fixing [illegible] 8 m wide					
TMS pg no 14: 3 nos + wide TMS					
pg no 19: 1 no. Total: 4 nos @					
Rs 4153.11/ Each				Rs	16612.00
2/4 Const of R.pillar vide TMS pg					
no. 14: 11 no. + vide TMS pg-19:					
4 nos Total: 15 nos @ Rs 1888.29/Each				Rs	28324.00
3/5 Clearing & grubbing road land					
vide TMS pg no 14: 1.5211 ha + vide					
TMS pg 19: 0.7351 ha Total					
2.656 ha @ Rs 51133.76/ha				Rs	135811.00
4/6 Excavation for roadway vide					
TMS pg no 14: 78.75 m³ @ Rs					
74.16/m³				Rs	5840.00
5/7 Const of embankment taken					
from side cutting vide TMS pg no.					
14: 47.25 m³ @ Rs 26.11/m³				Rs	1234.00
6/8 Const of embankment - land up					
to 1000 m vide TMS pg no 26:					
3507.33 m³ @ Rs 140.25/m³				Rs	491903.00
7/9 Const of embankment - land					
up to 1000 m vide TMS pg no					
26: 3275.16 m³ + vide TMS pg no 32 62.69 m³ @ Rs 185.69/m³				Rs	605849.00
8/10 Const of Subgrade vide TMS					
pg no 19: 3077.75 m² + vide TMS					
pg no 19: 5191.48 m² Total					
8269.23 m² Amount 8269.00 m²					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
@ Rs 187.33/m²				Rs	15,49,036.
9/4 Const. of 6.5D thk TMD kg					
wo 15= 1561.48 m³ & vide TMD kg					
wo 20= 834.84 m³ Total. 2396.32 m³					
@ Rs 2621.53/m³				Rs	6281978.
10/2 Prov. Laying, Shaping & Dressing					
vide TMD kg wo 15= 554.40 m³					
vide TMD kg wo 20= 534.61 m³					
Total 1089.01 m² revised 1088.58 m²					
@ Rs 342.06/m²				Rs	3476090 =
11/13 Provide & applying Protective					
Coat vide TMD kg wo 21=					
10503.10 m² @ Rs 43.93/m²				Rs	461821.
12/14 Prov. & applying tack coat					
vide TMD kg wo 28 = 10503.10 m²					
@ Rs 14.92/m²				Rs	156706.
13/11 Prov., laying, Premix surfacing					
vide TMD kg wo 21= 10503.10 m² @					
Rs 193.31/m²				Rs	2030354 =
14/16 Const. of Cement Concrete					
Pavement vide TMD kg wo 21=					
642.70 m² wo = 642.60 m³ @					
Rs. 6330.71 TMD				Rs	4068140. =
15/17 Prov. boulder soling vide TMD					
kg wo 21 = 1050.10 m² @				Rs	
543.78/m²				Rs	570969. =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
44/57 Removing ground surface 4-P					
Vide TMO dgw 23 = 10m @ Rs					
236.34/m				Rs	2363.-
			Total Rs.		2230743
Add 12% GST				Rs	267689
Add 1% Cess				Rs	22307
Add S.C				Rs	32993
			Total Rs		2,55,37,337
less 2.51% as per Agreement				Rs	640987
			Total Rs		2,48,96,350
less previous paid Amount				Rs	9515401
			Total Rs.		1,53,80,949

Signed by
16/01/24
JE

16/01/24
AE

Material Statement

1 Earth Work: 8092.33 m³ @ Rs
2 Stone metal: 500.90 m³ @ Rs 516.44/m
3 Stone metal: 200.36 m³ @ Rs 411.33/m
4 Coarse sand: 300.54 m³ @ Rs 185.54/m
5 Stone metal: 646.88 m³ @ Rs 458.24/m
6 Stone Screening material: 128.31 m³ @ Rs 345.54/m
7 Stone chips: 578.74 m³ @ Rs 528.14/m
8 Course sand: 289.12 m³ @ Rs 150.80/m

Continuation