

mmusy (Road + Bridge)

Block (- 41018)

Schedule XLV-Form No. 134

Const of Road From - TO 2. TO Jamaniya ward
No - 09

Agreement No - 12/SBP/2022-23

DIVISION

Agreement Value - 4,08,28,718.00

Road

SUB-DIVISION

MEASUREMENT BOOK

Vishal enter prices

804
31/03/23

Abstract of Cost

22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① p/v & fixing of					
① working benchmark					
Qty. vide p. no. ②					
02 nos @ 4038.19/each					8076.38
Reference pillar					
06 nos @ 1845.49/each					11075.20
② Clearing & grubbing					
① good land					
Qty vide p. no. ①					
1.11 Hect @ 53879.81/ha					59807.20
③ Excavation for road					
100 m @ 12					
Qty. vide T.M.B.					
p. no. ⑫ 117.25 m ² @ 7561/2 m ²					8865.20
④ Cost of embankment					
④ with material obtained					
from Road ways					
vide p. no. ⑬					
70.35 m ³ @ 26.57/ m ³					1869.20
⑤ Cost of embankment					
⑤ with soft material with top					
100 m					
Qty. vide					
p. no. ⑫ 1448.84 m ²					
⑬ 402.50 m ²					
1851.34 m ² @ 143.16/ m ²					265038.20

Continuation

354730.20
6/5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					18,51,267 ²⁰
(10/16) pfr + fixing of top					
MM Gray reforming					
bould. chum br					
Qty. vide p. n. (02)					
03 nos 9659.21/ea					28978 ²⁰
(17) Fault work in ex					
(23) in fd					
Qty. vide p. n.					
p. n. (02) - 230.38 m ²					
(17) - 109.98 m ²					

					340.31 m ²	283.94 m ²	96628 ²⁰
(12/24) pfr + concrete in pec							
M 5 in fd							
p. n. (03) - 16.42 m ²							
(17) - 7.63 m ²							
					24.05 m ²	5127.49 m ²	123316 ²⁰
(13/25) pfr for concrete 13							
M 20 in fd							
Qty. vide p. n.							
p. n. (03) - 0.72 m ²							
(06) - 4.50 m ²							
(09) - 6.44 m ²							
(17) - 0.30 m ²							
(20) - 30.72 m ²							
					99.93 m ²	5672.69 m ²	56687 ²⁰

Continuation

26,67,061²⁰

(40)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/29) Plr for Rce in					29,88,634 ²
M ₂₅ in Sub struch					
Qty. vide T.M.B					
P.A. (05) 25.05 m					
P.A. (19) 12.48 m					
					37.53 m ² @ 646.97/m ² = 242668 ²
(18/30) Suffly fill after					
Hyd ben bench					
in Sub struch					
Qty. vide p.A. (15) & (18)					
					3.911 MT
					@ 0.470 m

outlet					3.441 MT
Qty vide					
P.A. (08) 862.41					(+0.183 MT)
(-) 679.41					3.624 MT
183 m ²					@ 48,930.82/m ² = 177325 ²

(15/30) Suffly fill					
Backfill behind					
Abt, with winging					
Qty. vide p.A. (13)					
64.20 m ² @ 758.87/m ²					= 48719 ²

(20/32) Plr 4 layer fill					
med 2 nd					
Qty vide p.A. (09)					
45.30 m ² @ 3003.38/m ²					= 136053 ²
					3588399 ²

Continuation

Lef

Continuation