

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
10th part				11
Name of work				Construction of High Level Bridge at Sarda
				Below goring Road.
Agency				M/S R.K. Construction by
				Local Chouk Alangabai
Agreement No.				94/MBD/2017-18
Agreement Value				Rs. 71463978 =
Date of work start				13/03/2018
Date of Completion				12/09/2019
Rate				10% below firm
				B.O & Rate
Estimation Measure				Nil

31/3/2022
T.C.

Abstract of Cost

① CW in excavation in

founder for abutment - d

Aty n 2 M. B. R. N.

= 568.02 M³

② 118 = 17/ M³ - Rs 67123 =

③ Drilling steel pipe

Construction - d - E.C.D

Aty n 2 M. B. R. N.

④ 72460 = 43/M³ Rs 3430277 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
③ Existing R.C.C. Mass gravel in Pile Bottom cast in Sity - d - Qty side T.M.B. P. 8% = 1518.00 M ³					
④ 15614 = 131 M ³ R					23702249 =
④ Existing Rice ground M30 in Pile cap - d - Qty side T.M.B. P. = 487.46 M ³					
⑤ 7028 = 32 M ³ R					3426025 =
⑤ Existing road laying of P.C.C. M15 gravel subgrade as 1:2.5:5 (sand) concrete Qty side T.M.B. P. 8% = 22.31 M ³					
⑥ 5651 = 88 M ³ R					126092 =
⑥ Existing filling road Laying of H.Y.S.D. Bar reinforcement in subgrade - d - Qty side T.M.B. P. 8% = 185.51 MT					
⑦ 52021 = 51 MT R					9650510 =
⑦ Dismantling of Existing Structures - d -					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.P. R ₁					
= 10.68 m ³					
@ 1077 = 67/m ³ R ₁					43840 =
⑧ Finishing Pile (lower)					
Test - d					
Qty of T.M.P. R ₁					
= 200.00 Tons					
@ 303.00/Ton R ₁					60600 =
⑨ Lateral Load Test					
- d					
Qty of T.M.P. R ₁					
= 30.00 Tons					

@ 5050 = 00/Ton R ₁					151500 =
⑩ Backfilling					
In 805 - Stacking - d					
Qty of T.M.P. R ₁					
= 535.422 m ³					
@ 7089 = 53/m ³ R ₁					3795890 =
⑪ Backfilling Back Filling					
Set back abutment - d					
Return Wall - d					
Qty of T.M.P. R ₁					
= 303.00 m ³					
@ 756.97/m ³ R ₁					229362 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Smoking Waste holes					
do do do					
Qty Waste M.B.P.S					
= 24000					
@ 137 = 97/No - R					331032
(13) 8121 A E Land area					
bearing do MT					
Qty Waste T.M.B.P.S					
= 1127360.000 M					
@ 0290/cm - R					1014624200
(14) Smoking Waste holes					
Diffusion medium do					
Qty Waste T.M.B.P.S					
= 73.77 M ³					
@ 3482.40/m ³ - R					256897200
(15) Smoking Waste holes					
Planning H4SD Land					
reinforcement for steel structure					
Qty Waste T.M.B.P.S					
= 76.588 MT					
@ 52161 = 90/MT - R					3944976200
(16) Smoking Rice Moo ground in					
Super Structure do MT					
Qty Waste T.M.B.P.S					
= 919.78 M ³ @ 7550 = 94/m ³ R					6945204200

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) S1 P/any P/any = 1					
H45D L=...					
in 200m 200m - d - 141					
Qty of T.M.B. P. 9					
= 140.688 MT					
@ 53281 = 99/MT B. 7496.137 =					
(18) Finishing and laying					
Concrete Concrete Laying					
Heavy Concrete - d - 141					
M30 - 8mm					
Qty of T.M.B. P. 10					
= 118.586 M ³					
@ 10679 = 601 M ³ - 12 664.51 =					
(19) Finishing and forming					
Recessed R.C.C. Laying					
M30 Concrete - d - 141					
Qty of T.M.B. P. 11					
= 424.00 M					
@ 1380 = 57/M - 5853.62 =					
(20) R.C.C. Laying					
Recessed - d - 141					
Qty of T.M.B. P. 12					
= 64 M ³					
@ 953 = 44/No - 61020 =					
(21) Finishing and laying					
Recessed R.C.C. Laying					
Qty of T.M.B. P. 13					
= 872 M ³					
@ 6063 = 57/M - 53205 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(22) Finishing R.C.C. M30 given in specification & let — d — d — C.I.					
Qty of T.M. B.R. 76					
= 17.46 m ³					
@ 862.9.28/m ³ - R-					150667 = ∞
(23) Finishing, Shrub & cal Expansion Joint -					
Qty of T.M. B.R. 76					
= 76.05 m					
@ 12941.13/m - R-					984173 = ∞
(24) Finishing Asphaltic Joint - d -					
Qty of T.M. B.R. 76					
= 16.90 m					
@ 1156.45/m - R-					19544 = ∞
(25) Finishing and oiling Two coats of Wafam Base and cement finishing — d — d — C.I.					
Qty of T.M. B.R. 76					
= 1000 m ²					
@ 105.40/m ² - R-					105400 = ∞
(26) Mudding & binding Paving detailed in Part - d - En 15					
Qty of T.M. B.R. 76					
@ 0.5 // cm - R-					1530 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
- d- G.S.B 92.1 - d- 121 I					
Qty of T.M.B. P. No.					
= 194.40 M ³					
@ 314.0 = 48/m ² - R. 61050.9 =					
(33) Quantity of laying of					
Rice. P. No. 121 I - d- 121 I					
Qty of T.M.B. P. No.					
= 125.00 M ³					
@ 4428 = 00/R. - R. 553500 =					
(36) Const. of concrete cul.					
- d- 121 I - d- 121 I					
Qty of T.M.B. P. No.					
= 14238.65 M ³					
@ 181 = 50/M ³ - R. 2588587 =					
(37) Const. of ground. S. S. S. S.					
- d- G.S.B 92.1 - d- 121 I					
Qty of T.M.B. P. No.					
= 414.31 M ³					
@ 3140 = 48/M ² - R. 1301132 =					
(38) Quantity of laying of					
- d- Company 10. BM 7.2. 121 I					
Qty of T.M.B. P. No.					
= 168.20 M ³					
@ 4213 = 82/M ² - R. 708765 =					
(39) Quantity of laying of					
concrete of W.B. 92.3					
- d- 121 I					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B. No					
= 168.20 m ³					
@ 4241 = 2.31 m ³ - R.					716749 = ∞
(40) Laying and applying					
Brickwork - d (S.S.) - d					
Qty of T.M.B. No (12)					
= 2246.00 m ²					
@ 31 = 13/m ² - R.					69918 = ∞
(41) Laying and applying					
Plaster - d (R.S.) - d					
Qty of T.M.B. No (12)					
= 2246.00 m ²					
@ 11 = 38/m ² - R.					25559 = ∞
(42) Laying and					
soling - d - mix					
Surface of shell of zirconia					
- d - d - C.T.					
Qty of T.M.B. No (13)					
= 2246.00 m ²					
@ 167 = 32/m ² - R.					375846 = ∞
(43) Laying and laying					
Seal coat - d - C.T.					
Qty of T.M.B. No (13)					
= 2246.00 m ²					
@ 54 = 85/m ² - R.					1231932 = ∞

Continuation

