

Kormathu to Bagan Biska (MMST)

MMSTY (SC)

Schedule XLV-Form No. 134

Executive Engineer R.W.D. DIVISION

Tekari

Assistant Engineer R.W.D. SUB-DIVISION

Belagani

MEASUREMENT BOOK

Akhilesh Singh

(740)

Abstract of Cost 3rd Final bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Reference & marking					
Bench mark					
0.596 KM Rate - 9					
Rs 7480=06 / KM Rs 4458=00					
② Reference Pillars					
0.596 KM Rate - 9					
Rs 5067=43 / KM Rs 3020=00					
③ Clearing & Grubbing					
road Land - job:					
0.427 KM Rate - 9					
Rs 49739=47 / KM Rs 20741=00					
④ Construction of embankment					
- 11 km - job:					
352.122 M ³ Rate - 10					
Rs 194512 / M ³ Rs 68354=00					
⑤ Construction of embankment					
- 8.21 km - job:					
821.618 M ³ Rate - 10					
Rs 18474 / M ³ Rs 151786=00					
⑥ Construction of sub-grade					
- 1853.97 M ³ Rate - 10					
Rs 198=00 / M ³ Rs 363378=00					

Continuation

Rs 619215=00

BP. 13 G192152W

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Construction of GSB					
with all comp. -					705
485.17 m ³ Paver		10			
Ch 1662248 / m ³ 1/3					80658500
(8/8) Bonding m ³ m ³					
Gr. 3					705
167.624 m ³ Pave -		11			
Ch 2539245 / m ³ 1/3					42567300
(9/9) Bonding Bitum					
Coat with CSS, -					705

2235.00 m ² Pave. 10					
Ch 54250 / m ² 1/3					12180800
(10/10) Bonding Tack Coat					
with CSS, -					705
2235.00 m ² Pave. 10					
Ch 18751 / m ² 1/3					4137000
(11/11) Bonding, Layer 4 rolling					
of close. grad. Br					705
mix surface					705
2235.00 m ² Pave					
Ch 20053 / m ² 1/3					44818500
(12/12) Reinforced Cement					
Concrete M. 15 grad					
very Kilometre Stone					

Continuation

1/3 246283600

BP Rs 2462836=00

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Nos Page -					
Rs 2144=09/each Rs					4290=
(13/14) 200 m stone					
2 Nos Page -					
Rs 6182.29 each Rs					1237=
(14/16) Painting two. Coat					
- for					
10.80 m Page - 16					
Rs 111=17/m Rs					1201=00
(15/18) Providing & Fixing of					
MMGSY intermediary					
Sign Board -					
3 Nos Page -					
Rs 11436=41/each Rs					34309=00
(16/20) Retro. reflector used					
600 mm Circular					
2 Nos. Page - 15					
Rs 53902.70 each Rs					10780=00
(17/21) 600 mm equilateral					
triangle -					
3 Nos - Page - 15					
Rs 3894=37/each Rs					11683=00
(18/22) 600 mm x 450 mm					
rectangular -					
2 Nos Page - 15					

Continuation

Rs 2526336=00

B.F. 2526336=00

20

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
134584=75 each					Rs 9170=00
19/24 Providing & Laying Road Marking					
119.00 m ² Paye - 11					
1851=00/17					Rs 101439=00
20/25 Excavation in foundation trenches					
39.18 m ³ Paye - 13					
285=71 / m ³					Rs 11194=00
21/26 Providing R.C.C. M10 in foundation					
2.90 m ³ Paye - 13					
4737=50 / m ³					Rs 13739=00
22/27 Providing R.C.C. M15 in sub structure					
16.82 m ³ Paye - 13					
4700=37 / m ³					Rs 79060=00
23/28 Providing R.C.C. M15 in sub structure					
6.90 m ³ Paye - 13					
4910=94 / m ³					Rs 33885=00
24/31 Providing & Laying 600mm dia 14mm R.F. Re					
15.00 m Paye - 14					
1505=21 / m					Rs 22578=00

Continuation

Rs 2797 401=00

B.F. 2526336=00

BF. 2797401=00

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/33) Laying first class bedding			JOB		
4.98 M ² Page - 14					882=00
CR 628=83/M ³					313220
(26/34) Filling in tundra trenches			JOB		
8.20 M ³ Page - 14					1080=00
CR 628=83/M ³					5156=00
					2805689=00
Less 107. Below					280568=00
					2525121=00
					1

Less Previous Page					1900000=00
Page (12)					625121=00

Continuation of material update					
(1) Earth work					3027.71 M ³
(2) GSB Metal					435.03 M ³
(3) GSB screeding					185.98 M ³
(4) Stone Metal Gr 3-					202.82 M ³
(5) screeding material					40.22 M ³
(6) Stone Gravel					84.39 M ³
(7) Sand					13.12 M ³
(8) Emulsion (SS)					1.80 MT
(9) Bitumen emulsion (BS)					0.600 MT

Continuation

Sch. XLV-Form No. 134

[illegible]