

Mussey St. Bridge

Arifery

Schedule XLV-Form No. 134

Const of HL Bridge ATCH. 1 + 000 SEED MOTT
DHALA SHAPUR SANTHALI EAST TOLA.

SPAN - 6 X 18.75.

DIVISION

Agreement - VDUIC Rs - 11,57,45,049 = 00

Agreement - 140 - 45/53D/21-22.

SUB-DIVISION

Visual enter prices, Pakheri.

MEASUREMENT BOOK

H.L.B 6X 18.75m span.

667
6/6/21

Abstract of wst 2nd on McLean

49

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 Earth work in excavation					
vide TMD pg 33 = 610.23 m ²					
+ TMD pg no 40 = 20.89 m ² Total					
641.22 m ² round to 641.21 m ²					
@ 254.73/m ²					188984 ~
2/5 E/W in excavation vide TMD					
pg no 33 = 29.36 m ² @					
249.99/m ²					10276 ~
3/77 Prov. & carry PCC M10 460					
vide TMD pg 33 =					
49.57 m ² vide TMD pg 40 =					
7.29 m ² Total 56.86 m ² @					
5656.66/m ²					321638 ~
7/79 Prov. & carry RCM-30					
vide TMD pg 34 = 545.00 m ²					
vide TMD pg 41 = 79.87 m ²					
Total 625.17 m ² round to 625.15 m ²					
@ 6290 = 97/m ²					3932800 ~
5/81 Bored Cast in situ M10					
vide TMD pg no 34 = 914 m ² L					
vide TMD pg no 41 = 66 m ² Total					
980.00 m ² @ 15782.229/m ²					15466644 ~
6/82 HYSD Bar in foundation					
vide TMD pg 35 = 135.85 m ²					
vide TMD pg no 40 = 7.13 m ²					
vide TMD pg 41 = 6.29 m ²					
Total 149.27 m ² round to 147.70 m ²					
@ 53475 = 29/m ²					7898292 ~

Continuation

Total Rs 277881.8678

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 83 Prov. Steel line vide TMD					
1/2 35 = 29.66 MT +					
vide TMD 1/2 40 = 2.66 MT +					
32.32 MT @ Rs 7564 = 58/MT Rs					2444,089 ~
8 84 Prov. & Carry taking 15 km					
vide TMD 1/2 36 = 5 nos @ Rs					
70566 = 83/Each					Rs 352835 ~
9 85 Prov. & Carry one span					
Severance vide TMD 1/2 36					
112.50 m @ Rs 3591 = 15/m					Rs 404,004 ~
10 88 Carry out load for					
vide TMD 1/2 36 = 1 m @ Rs					
1,50,000 ~ /Each					Rs 1,50,000 ~
11 90 Carry out load for					
vide TMD 1/2 38 = 1 m @ Rs					
125000 ~ /Each					Rs 125,000 ~
12 92 Horizontal pile load for					
vide TMD 1/2 38 = 1 m @ Rs					
100000 ~ /Each					Rs 1,00,000 ~
13 96 Prov. RCC in Sub structure					
vide TMD 1/2 36 = 186.76 m ³ +					
vide TMD 1/2 36 = 124.69 m ³					
Total = 311.45 m ³ @ Rs 6538.67/m ³ Rs					2036469 ~
14 97 Prov. Reem ground vide					
TMD 1/2 37 = 6.72 m ³ +					
TMD 1/2 36 = 328 m ³					
Total = 40.55 m ³ @ Rs 6609.48/m ³ Rs					268014 ~

Continuation

1/2 Ls 3,36,99,050 ~

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Pm RCC m 5m x 10m wide					
161 TMD pgs 44: 2.74 m ² @ Rs					
6695 = 28/m					18345300
16 S/R/P 5400 Lax wide TMD					
161 pgs 44: 27.36 MT + TMD pgs 41/2					
1.672 m TMD pgs 42: 18.846 m					
TMD pgs 43: 4.605 MT Total					
52.48 m MT mounted 50.98 MT					
@ Rs 53629 = 56/MT					27340350
17 162 S/R/P, Fitting & plumb					
Elastic wire beam wide TMD b					
44: 696729.60 cc @ 0.79/cc					5504160
18 163 Pm. deep hole wide TMD					
pgs 37: 180.00 m @ Rs					
121 = 55/					2193300
19 169 Pm of Lay 4 RCC m/s/s					
47 = 109.55 + 48 = 157.43					
wide TMD pgs: 274.00 m ² @					20,03,980
Rs 7312 = 82/m					17,11,434
20 10 S/R/P 14400 Lax m wide					
TMD pgs 45: 32.002 m					
wide TMD b 46: 3.748 + 48 = 1.68 m					
12.718					
Total = 48.468 m @ Rs					26,54,999
54778 = 40/MT					2392939
4 20 Pm f. fzy logs of Project					
wide TMD pgs 33: 2m @ Rs					1681700
8400 = 58/m					
Total Rs					4,35,15,768
Add 12% G.T. Rs					4,23,61,155
Add 1% Lax Rs					52,21,892
					51,55,339
					429612
					435158

Continuation

Sch. XLV—Form No. 134

[illegible]

1	Earth work	= 30.85 m ³	(23.78/m ²)
2	Stone chip (40mm)	= 26.85 m ³	(441.08/m ²)
3	Course sand	= 268.88 m ³	(150.80/m ²)
4	Stone chip (20mm)	= 310.86 m ³	(550.80/m ²)
5	Stone chip (10mm)	= 113.70 m ³	(614.17/m ²)
<u>Alpesh</u> 22/05/23 <u> </u>			

Continuation