

MMUSY:- Const OF Road From Part A - To 5 To
Belrahi, Part B - Const OF HL Bridge

Schedule XLV-Form No. 134

4x14.5m span with Approach Road 100m
at 586m Bridge

(अनुमति)
DIVISION

S/no - 181

Agreement Value - 5,88,86,902/- **SUB-DIVISION**

MEASUREMENT BOOK

Arun Kumar Singh (Rohas)

765(8)
28/8/22

5th on ALC bill

Abstract of cost

56

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) E/W in excavation for foundn—E.I.S.					
843.06 m ³ B.V.T. MBP-(43)					
@ 310.73/m ³ — Rs.					261964.00
(2) Plr pcc M15 as levelling course—E.I.S.					
42.28 m ³ B.V.T. MBP-(43)					
@ 5799.25/m ³ — Rs.					245192.00
(3) Plr RCC M30 in pile foundn—E.I.S.					
465.42 m ³ B.V.T. MBP-(43)					
@ 6728.89/m ³ — Rs.					3131760.00
(4) Bored cast-in-situ M35 grade RCC pile—E.I.S.					
784.00 m B.V.T. MBP-(44)					
@ 16306.30/m — Rs.					12784139.00
(5) S/F/P HYSD bar reinforcement in foundn—E.I.T.					
121.86 m ³ B.V.T. MBP-(44)					
@ 53416.92/m ³ — Rs.					6507249.00
(6) (i) Plr RCC M30 in S/S—E.I.T.					
171.275 m ³ B.V.T. MBP-(44)					
24.64 m ³ " P-(44)					
195.915 m ³					
Unit to					
192.54 m ³ @ 6989.20/m ³ — Rs.					1345701.00
(7) (ii) Plr RCC M30 in S/S from Supto 10m height—E.I.S.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.04 m ² O.V.T. M.B.P. (55)					
@ 7063.54/m ² — Ms. 21473.00					
(8/8) S/F/P HYSI bar					
reinforcement in					
S/S — E.I.T.					
30.433 M.T. O.V.T. M.B.P. (44)					
1.80 M.T. " P. (54)					
32.233 M.T.					
Unit to					
32.180 M.T. @ 53579.48/M.T. — Ms. 1724188.00					
(9/9) S/F/I in position					
true to line and					
level POT-PTEE					
bearing — E.I.T.					
24 Nos. O.V.T. M.B.P. (45)					
@ 44998.84/each — Ms. 1079972.00					
(10/7) PLV RCC M35 in					
S/S — E.I.T.					
2.72 m ² O.V.T. M.B.P. (45)					
15.59 m ² " P. (55)					
18.24 m ²					
@ 7155.76/m ² — Ms. 130521.00					
(11/10) S/F/I in position					
true to line and					
level & elastic					
bearing — E.I.T.					
262950.000 O.V.T. M.B.P. (55)					
@ 0.79/each — Ms. 207731.00					
(12/11) PLV deep holes in					
abut. & A/W — E.I.T.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
108 Nos 0.0.7. MBP - (51)					
@ 134.35/each -					MS. 14510.0
(34) plr RCC M3014					
super structure - E.T.					
65.091 m ³ 0.0.7. MBP - (51)					
119.091 m ³ " P - (52)					
8.25 m³					
61.394 m ³ " P - (52)					
245.576 m ³					
@ 780398/m ³ -					MS. 1916470.0
(14/15) 9/16 HYSI bar					
reinforcement in					
super structure - E.T.					
8.75 m.T. 0.0.7. MBP - (45)					
18.507 m.T. " P - (50)					
8.25 m.T. " P - (52)					
35.507 m.T.					
Limit to					
35.00 m.T. @ 54776.39/m.T. -					MS. 1917174.0
(15/18) plr drainage spouts					
complete					
32.00 Nos 0.0.7. MBP - (54)					
@ 896.48/each -					MS. 28687.0
(16/24) plr B fixing 'log' of					
project informatory					
board - E.T.					
2.00 Nos 0.0.7. MBP - (44)					
@ 35955.34/each -					MS. 71911.0
					MS. 31388642.0
Add 12% G.S.T. (+)					MS. 376637.0
And 1% L.C.E.S.S. (+)					MS. 313886.0
Continuation					
C.O. MS. 35469165.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.L.MS . 35469165.00
Add 10% s.fee (+)					(104575.00 + 15007.00) MS. 119582.00
					MS . 35588747.00
less 0.75% as per yg HRS.					266916.00 MS . 35321831.00
less plv payment (-)					MS. 31338957.00 MS . 3382874.00
O.C Satisfactory Report Photograph Attached					C&P <u>21/9/23</u>