

H.L.R. Cambridge At Kuyyur Borell. Dhakaran to Kalpana Laxman
At Oh - 0.400 km

Part - B (HL) (2x 16.5m)

Schedule XLV-Form No. 134
M.H. 657 (KDB)

DIVISION

SUB-DIVISION

Kadur

WEASURMENT BOOK

No. 2109

ABSTRACT

Golden Company
Agd. No. — 07 S.B.D / 2023-24

Arthur A. Bill

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Sch. XLV-Form No. 134

Abstract

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of P.C.C HL Bridge 2x16.50m span at Kurian					
bandh dhala to Kalyangar at Ch:- 074006					
Lender MMASD NDB B/RP-377 Barsoi					
Name of Agency - M/s Golden Company.					
Agreement No. - 07/SBD 2023-24					
Date of commencement - 27/06/2023					
Date of completion - 26/12/2023					

(1/59) E/Work in excav for structures					
Comp as per drawing and T.S					
2 518.17 m ³ vide of TMB P-11					
@ B. 325.635/m ³ 2 B					168784.00
(2/60) P/V and Const. Temp earth					
island.					
2 11.08 vide of TMB P-11					
@ B 266887.76/each = 1					266888.00
(3/61) P/V and Const one Span					
Service Road.					
2 16.50m vide of TMB P-11					
@ B 4855.087 P/V 2 B 2					80109.00
(4/65) P/V and Paving P.C.C 11-1.5					

Continuation

0/0 B: 515781.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Leveling course					
= 27.9 / m ³ vide Qty TMB P-12					
B/F = 27.7 / m ³ @ 8.7021.73 / m ³					19457900
(562) Placed laying R.C.C M-30					
in pile cap					
= 305.69 m ³ vide Qty TMB P-12					
@ 8.8 309.99 / m ³ = B					= 25402750
(569) Bored cast in situ pile					
of R.C.C M-35 grad concrete					
= 440.0 m ³ vide Qty TMB P-12					
@ 8.8 14548.327 / m ³ = B					64012900
(771) S/F/F H/S/D Bar reinforcement					
foundation cap as per drawing					
as T.S.					
= 78.343 MT vide Qty TMB P-12					
@ 8.8 80816.705 / MT = B					58906000
(774) Placed laying R.C.C M-30					
in sub structure					
= 82.86 m ³ vide Qty TMB P-13					
3.513 m ³ vide Qty TMB P-15					
28.825 m ³ do do P-19					
T: 115.198 m ³ @ 8.8 8699.513 / m ³					100216600
(778) S/F/F H/S/D Bar reinforcement					
sub structure cap as per					
drawing and T.S.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.995 MT vide City TMB P-13					
0.98 MT vide City MB P-14					
6.165 MT do MB P-13					
T = 21.14 MT					
@ Rs 80487.05/MT					
		2 Rs			1701496.00
(1979) P. and Fixing overholes					
108 MB vide City TMB P-13					
@ Rs 125.557/each 2 Rs					13452.00
(1980) Back Filling Behind Abutment					
2 105.0 MB vide City TMB P-13					
@ Rs 826.857/1 MB = Rs					86820.00
				T = Rs	18346522.00
Add 18% G.S.T				2 Rs	3302374.00
Add 1% L.C.E.S				2 Rs	183465.00
Up to date S.F				2 Rs	61600.00
				T = Rs	3794223.00
				T = Rs	21893961.00
(-) Below 17.33% (-)				Rs	3794223.00
				2 Rs	18099738.00
(-) Prev. Bill				Rs	15277257.00
18/12/24 JE				2 Rs	2822481.00
Material Statement					10,16,787/-
R.C.C. Sub. Structure					32.838 MB
Course of 219.55 MB @ Rs 175.80/MB					35580.00
20 MB of 746 MB @ Rs 545.80/MB					10395.00

Continuation

Attested

 Executive Engineer
 Rural Works Department
 Barsoi
 18.01.25