

R.C.C. H.L. BRIDGE. Nasareel

Schedule XLV-Form No. 134

M/S BAISNATH NIRMAL INDIA PVT. LTD

Name of work → H.L. Bridge on _____ DIVISION

Phanerajle River in Toite Bahmanur PMSY Aard.

SUB-DIVISION

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MEASUREMENT BOOK

M. B. No- 1264

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Abstract of cost

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/12	pale	Local test on			
	single vertical	—			
(1)	4312.00 M.T.	TMB P-24			
	@ R. 3000.00/M.T.	— R.	1293600/-		
(11)	10.00 M.T.	TMB P-24			
	@ R. 5000.00/M.T.	— R.	50,000/-		
2/3	E/W excavation				
	of bound.	—			
496.76 M ²	TMB P-23				
	@ R. 76.00/M ²	— R.	37753/-		
3/4	plv service road				
	etc.	—			
67.50 RM	vide TMB P-23				
	@ R. 3704.00/RM	— R.	250020.00		
4/5	plv steel liner				
	6mm thick	—			
17.006 M.T.	TMB P-14				
	@ R. 67217.91/M.T.	— R.	1143108/-		
5/6	Reinced Cast. m				
	site M35 grade	—			
191.2 Mtr.	TMB P-22				
	@ R. 14297.25/Mtr.	— R.	1131198/-		

Continuation

14086465/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/7	Dismantling of existing structure -				
31.679	M ³	TMA P-23			
	@ R.	1208=00/M ³			R. 382681
7/8	Sand filling in bound. etc. -				
20.732	M ³	TMA P-23			
	@ R.	471=00/M ³			R. 9762=00
8/9	Plv & laying p.c.c. Mis in leveling Course -				
20.723	M ³	TMA P-23			
	@ R.	4473=81/M ³			R. 92711=00
9/10	Plv R.C.C. M35 in pipe gap -				
347.922	M ³	TMA P-23			
	@ R.	5771=86/M ³			R. 2010245
10/11+41	81F/P HYSD bar Reinforcement in Found. -				
86.32	M.T.	TMA P-23			
2.45	M.T.	TMA P-25			
82.62	M.T.	TMA P-25			
88.77	M.T.	TMA P-25			
	@ R.	56427=91/M.T.			R. 4665460

Continuation

21246557/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/12	plv	R.C.C. M30			
	in	pier shaft —			
90.948 m ³		TMB p-24			
@ R.	5902=84/m ³				536851/-
12/14	plv	R.C.C. M30			
	in	Abut shaft —			
102.58 m ³		TMB p-24			
@ R.	5902=84/m ³				605511/-
13/16	S/F/F	Elasto-			
		meric Bearing —			
455112.00 m ³		TMB p-24			
@ R.	0.78/m ³				354987/-
14/17	plv	Deep holes			
	in	Abut cap —			
40	NH	vide TMB p-31			
@ R.	118=00/NH				4720/-
15/18	S/F/P	HYSD bar			
		Reinforcement in			
		substructure —			
27.186 m ³		TMB p-24			
@ R.	56584=91/m ³				1538399/-

24287025/-
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/19	Backfilling Lahend				
	abut. 2 R/W				
119.67	M ³	TMB	P-27		
	@ R. 776 = 06/M ³				Rs 92871/-
17/20	Plv & Laying				
	filter media				
51.22	M ³	TMB	P-27		
	@ R. 2295 = 77/M ³				Rs 127589/-
18/21	Plv	R.C.C	M20		
	in	S/S			
265.00	M ³	TMB	P-24		
	@ R. 6569 = 84/M ³				Rs 1741008/-
19/22	S/F/P	Hyd	bar		
	Reinforcement in				
	S/S				
43.745	M ³	TMB	P-24		
	@ R. 57823 = 91/M ³				Rs 2529507/-
20/23	Plv & Laying				
	M20 grade wearing coat				
43.90	M ³	TMB	P-27		
	@ R. 9729 = 41/M ³				Rs 427121/-
21/24	Plv	R.C.C	Rolling		
	M20 grade				

Continuation 29195121/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
157.68 mtr	TMS	P-28			
@ R. 1566.08/mtr					R. 246939/-
22/25	Drawing	Spouls			
Complt. & c.					
30 N41	TMS	P-31			
@ R. 847.00/N41					R. 25410/-
23/26	plv	P.C.C. M15			
below Approach slab					
8.14 m ³ wide	TMS	P-28			
@ R. 4739.03/m ³					R. 38576/-
24/27	plv	R.C.C. M30			
in Approach slab					
16.28 m ³	TMS	P-28			
@ R. 8307.55/m ³					R. 135247/-
25/28	plv	2 Laying strip			
seal expansion joint					
53.10 mtr.	TMS	P-28			
@ R. 11284.00/mtr.					R. 599180/-
26/29	plv	2 applying			
two coat of water					
based cement paint					

Continuation 302404731-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1000.00 M ² TMS P-28					
@ R. 97000/m ² —					R. 97000/-
27/32 plv & erecting					
place & direction					
Sign Board —					
1.80 M ² TMS P-21					
@ R. 1086000/m ² —					R. 19548/-
28/44 Const. of Embank-					
ment obtain from					
borrow pits —					
1762.66 M ³ vide TMS P-21					
@ R. 19057/m ³ —					R. 335910/-
29/39 @ 100 excavation					
for structure —					
207.00 M ³ TMS P-24					
@ R. 76000/M ³ —					R. 15732/-
30/40 plv piec Mis —					
in bound. —					
217.125 M ³ TMS P-25					
@ R. 488103/M ³ —					R. 1059794/-
31/43 Clearing & grubbing					
of road land —					

Continuation

31768457/-

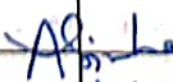
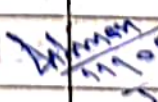
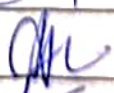
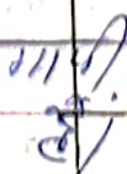
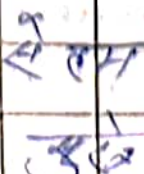
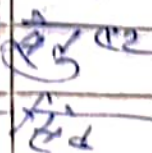
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.049	1102	T.M.B. P-28			
	@ R. 52970 = 00 / 1102 - R. 52961				
32/45	Const. of subgrade				
	2 earthen shoulder				
207.62	M ³	T.M.B. P-29			
	@ R. 251 = 00 / M ³ - R. 521131				
32/46	Const. of bus-m.				
	plv by grading				
75.07	M ³	T.M.B. P-29			
	@ R. 2026 = 84 / M ³ - R. 1521551				
34/47	plv laying spreading				
	2 compacting work				
	W.R. 3				
26.74	M ³	T.M.B. P-29			
	@ R. 2378 = 19 / M ³ - R. 635931				
35/48	plv 2 applying				
	prime coat				
353.09	M ²	T.M.B. P-30			
	@ R. 43 = 34 / M ² - R. 153031				
36/49	plv 2 applying				
	Back coat				

32054217 = 00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
353.09 m ² TMA P-20					
@ R. 11.97/m ² — R					4226/-
37/50 ply laying & rolling m.s.s. —					
353.09 m ² TMA P-30					
@ R. 181.21/m ² — R					63983/-
38/38 ply & laying b.s.s. —					
Middle —					
29.73 m ³ TMA P-32					
@ R. 2481.77/m ³ — R					73907/-
39/34 ply & laying Boulder pitching in slope & apron —					
43.86 m ³ TMA P-32					
@ R. 2344.28/m ³ — R					102820/-
40/31 ply & painting of flood gauge —					
01 Nos TMA P-32					
@ R. 5000/- Nos — R					5000.00
					R. 32304153.00
Add G.S.T. + L.C. (12-1%) — R					4199540.00
					c/p R. 36503693.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	h. 36	503693=00
					— (A)
Add S.F. @ 10.0.1.					
(1) Earth — 1762.66 M ³					
@ h. 34.81/M ³ × 10.0.1. — h.					6136=00
(2) W.S.B. — 75.07 M ³					
@ h. 600.13/M ³ × 10.0.1. — h.					4505=00
(3) W.B.M. W.S.B. — 26.74 M ³					
@ h. 714.30/M ³ × 10.0.1. — h.					1910=00
(4) M.S.S. — 353.09 M ²					
@ h. 14.13/M ² × 10.0.1. — h.					499=00
(5) R.C.C. M35 (pile) — 791.2 M ³					
@ h. 725.82/M ³ × 10.0.1. — h.					574271=
(6) R.C.C. M35 (pile cap) — 347.92 M ³					
@ h. 646.53/M ³ × 10.0.1. — h.					22494=00
(7) Sand filling — 20.732 M ³					
@ h. 170.24/M ³ × 10.0.1. — h.					353=00
(8) P.C.C. M15 — 20.72 M ³					
@ h. 520.35/M ³ × 10.0.1. — h.					1078=00
(9) R.C.C. M20 — 458.53 M ³					
@ h. 646.53/M ³ × 10.0.1. — h.					29645=00
(10) Backfilling — 119.67 M ³					
@ h. 170.22/M ³ × 10.0.1. — h.					2037=00
(11) Filler media — 81.00 M ³					
@ h. 614.44/M ³ × 10.0.1. — h.					4977=00
					210 h. 131061=00

Continuation

Total A+B.	=	R. 36640951=00
Less 21.11% below	-	R. 7734905=00
		R. 28906046=00
Less p.p.	-	R. 25665130=00
		R. 3240916=00
 12/5/23 AF	 11/5/23 CSF 1	 12/5/23 R
 11/5/23 AF	 11/5/23 CSF	 11/5/23 R