

H.L.R. ce Bridge At Kurum Bandh Dhalan to Kolgar
At Ch - 0.400 Km

Part - B (H.L.) (2x16.5m)

Schedule XLV-Form No. 134

M.H.G.S. (M.D.B.)

Golden Company
Agg. No. - 07.5.80/2023-24

DIVISIC

SUB-DIVISIC

Kaduna

MEASUREMENT BOOK

No. 2109

ABSTRACT

5th on A/c 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 R.C.C H.L. Bridge (2 X 16.50 m span) at Kurum bandh dhala to Kalyangam at ch. 0+400 Km Under MMGSY ND B BR RP - 377- Barsoi					
Name of Agency :- M/s Golden Company Agreement No. 07/SBD/2023-24					
Date of start :- 17.06.2023					
Date of Completion :- 16.01.2024					
(1/59) E/work in excar. for structures comp as per draw 8 TS					
= 518.17 m ³ vide dly TMB p-17					
@Rs 325.635/m ³ = Rs. 168784 =					
(2/62) plv and laying Const. Temp-earth island					
= 01 Nos. vide dly TMB p-17					
@Rs 266887.76/each Rs 266888 =					
(3/63) plv and Const - one span service Road					
= 16.50 m vide dly TMB p-17					
@Rs 4855.087/m = Rs. 80108 =					
(4/65) plv and laying p.c.c M-15 levelling Course					
= 27.71 m ³ vide dly TMB p-18					
@Rs 7021.79/m ³ = Rs. 194574 =					

Continuation

c/o. Rs 710254 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>material statement</u>					
RCC	=	1.36 m ³	Sub. struct		
		139.79 m ³	Sub. struct		
		T =	141.15 m ³		
Cours Sand	= 63.50 m ³ @ Rs	175.80 / m ³ = Rs	11163.0		
20mm	= 76.22 m ³ @ Rs	595.36 / m ³ = Rs	45378.0		
10mm	= 50.81 m ³ @ Rs 6	57.91 / m ³ = Rs	33428.0		
		T = Rs	89969.00		
S.f = 10% of		Base rate			
	= Rs	8997 = 00			

B/f = Rs	21 99 17	31 = 00		
Add 16% G.S.T = Rs	3 958 512	= 00		
Add 14% L.Cess = Rs	21 99 17	= 00		
Add S.F. (upto date) = Rs	70 597 = 00			
Total = Rs	26 240 757	= 00		
⊖ 17.33% be/w = 0 Rs	4547523	= 00		
= Rs	21 693 234	= 00		
⊖ prev. payment Rs	16 2940 40	= 00		
= Rs	53 9919 4	= 00		
	35 93497	= 00		

Continuation

Attested
 15/11/24
 Executive Engineer
 Rural Works Department
 Works Division, Barsoi

12/11/24