

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2000 RIA	Bill			
Nilewank, Construction of					
Road from TDB to					
Leukhale Tola, Parnhotta					
under m.m.G.S. (Gen)					
in Pachauri Block					
NI Agency - M/S S. L. S. S.					
Construction Pvt					
Limited					

At -> Sri Nagar, main road					
Sitaram (Bihar) - 841226					
Ag. No - 06 SBD/2021-2022					
DOA - 06/09/2021					
Date of start - 02/08/2021					
Date of Completion (As per Agt) - 01/08/2022					
Rate :- @ 19.95% (Belwa BOD)					
Date of measurement - 2-04/2022					
To 26/7/2022					
Date of Entry - 26/7/2022					

Continuation

K.T.D

Continuation^k

Rs- ~~124366~~ = 00

124327.00

Sch. XLV-Form No. 134

124327.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF- Pt. 124366.00
Item No. (5/5) Construction of					
3.4 Embankment do do					
100m x 100m lead Ely					
P/ 16 item No (21/5)					
1503.73 m ³					
@ R. 190.57/m ³					R. 286565.00
Item No. (6/6) Construction of					
3.3.4.3.5(iii) Embankment obtained					
From borrow Pit					
do do 100m lead Ely					
P/ 16 item No (22/6)					
633.77 m ³					
@ R. 153.66/m ³					R. 97385.00
Item No. (8/8) Construction of					
4.1 RCD C.S. B. Cms-2 (B.T. Portion)					
do do Ely					
P/ 12-13 item No (16/8)					
863.48 m ³					
@ R. 2876.43/m ³					R. 2501009.00
Item No. (9/9) Providing Laying					
4.7-3(B) 13mm Cms-3 (B.T. Portion)					
do do as per Ely					
P/ 15 item No (19/9)					
447.1875 m ³					
@ R. 3713.44/m ³					1660576.00
					R. 1660603.00

Continuation

R. 466928.00

466928.00

4669962.00

Sch. XLV-Form No. 134

7669862.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-R ₂ 4669928 = w
Item No (13) Construction of					
4.1 RCD					Cr. 3 Cr. 3 (C.C. Portion)
					do do as per eq
P/13-14 item No (17/13)					
219.24 m ³					
					@ R. 2896.43/m ³ R ₂ 635013 = w
Item No (14) Providing Laying					
7.7.3 (B)					W 8 m Stone Metal
					Cr. 3 (C.C. Portion)
					do do as per eq
P/14 item No (18/14)					
570.9375 m ³					
					@ R. 3713.44/m ³ R ₂ 2120142 = w
Item No (26) E/excavation of					
11.1/9.1					Foundation do do eq
MBH (2241) P/A item No (4/26)					
208.58 m ³					
					@ R. 279.09/m ³ R ₂ 58212 = w
Item No (27) PCC M15 (1:2.5:5)					
11.4 II					in fdn do do eq
MBH (2241) P/A item No (9/27)					
20.72 m ³					
					@ R. 5601.98/m ³
					R ₂ 116073 = w
					R ₂ 7599368 = w

Continuation

7599302.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BF- R. 2599365-00
Item No. (125) PCC M20 (11:2:4)					
12.5(11)					in sub-structure
					do do E4
Item No. (124) P/ 5					item No. (6/28)
					209.80 m ³ ✓
					@ R. 6455.18/m ³ R. 1354296
Item No. (129) Providing laying					✓
9.3(8)					RCC NP3 1000mm
					dia. H.P (Single Row)
					do do as per E4
Item No. (124A) P/ 5					item No. (7/29)
					52.50 m ✓
					@ R. 3494.23/m R. 1834470
Item No. (131) E/excavation of					✓
11.1					foundation trenches
					do do as per E4
					P/ 3 item No. (3/31)
					44.4937 m ³
					@ R. 279.09/m ³ R. 1241720
Item No. (134) Providing PCC					✓
11.4(17)					M15 (1:2:5:5) do-
					do in fdn do-
					do as per E4
					P/ 3 item No. (4/34)
					6.07488 m ³ ✓
					@ R. 5601.98/m ³ R. 3403120

Continuation R. 9183559200

9183493.00

983493.0

Continuation

PL. 95058782C

9505812. a

Particulars	Details of actual measurement			Constants of area
	No.	L	B	

Continuation

15 347299.00

Sch. XLV-Form No. 134

15347297

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF - R	153	47363 = cu
Item No (24/42)		RCC M20			
12.5		In sub structure			
		(Pier's cap & diaphragm)			
		do do as per eq			
P/ 8-9		item No (24/42)			
5.3162 m ³					
@ R. 6455.18/m ³				R. 34317 = cu	
Item No (25/44)		RCC M25 in			
13.1		Super structure			
		(Deck slab) do.			
		do as per eq			
P/ 11		item No (25/44)			
22.04 M ³					
@ R. 7444.31/m ³				R. 164072 = cu	
Item No (26/45)		S/F and Placing			
13.16		HYS D Reinforcement			
		do do as per eq			
P/ 9-10		item No (26/45)			
2.580 MT					
@ R. 51066.33/MT					
				R. 131751 = cu	

Continuation

R. 15677503 = cu

15677437 = cu

15677437.5

	BH- R-	15677503 = u
Item no (27/50)	Providing	
12.9	weep holes do -	
	do asperser	
P/7 item no (10/50)		
28 Nos		
@R 109.25 / each	R-	3059 = u
		15680496 ✓
	R-	15680562 = u
Add L.C. @ 1%	(+) R-	15680620
Add GST @		156805.0
12%	(+) R-	1881668700
		1881660.00

Left @ 1998 % as	17718960
per Agt @ R.	3540264
	3540248
R.	14178772
Left @ PP vide	14178712
M B No. (2241) P/19829 @ P.	9377809
A-	4800963
	4800908
Sd/- 26/05/23 AT	11/06/23 JE
	Numar 26-03-23 JE Panchmukhi

charged
25/4/23
F.G.