

H.L.R.C.C BRIDGTE NO TATA LA
NASHI RIVER UNDER NABARD
Schedule XLV-Form No. 134

Executive Engineer

R.W.D. (W) Division

Darbhanga - 2

DIVISION

Tale SUB-DIVISION

AG.NO: → 43 / SBD / 2020 - 2021

Measurement Book

CST 100UKESH MR THA

No. 879

Strong Bill

3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H110 -	construction of proposed				
	14-L. RCC Bridge on Galaiya				
	Nashi River is full flow				
Agey -	Sri Muresh Kr Jhg				
Agey -	42 s. B-D/2020-21				
	NA BIRD - H-L RUE BRIDGE				
Date of entry -					
	<u>ABSTRACT OF COST</u>				
1	ctg of quantity				
	in cubic meters				
Qty 0.160	Wt v-T-m BPL-22				
	at ₹ 1134.00 / m ³				8181.00
213	cost of embankmt				
	with material rate				
Qty 3016.197	m ³ v-T-m BPL-22				
	at ₹ 175.220 / m ³				528498.00
314	cost of sub grade				
	and earthworks				
	—d— do —				
Qty 634.25	m ³ v-T-m BPL-22				
	at ₹ 176.86 / m ³				112173.00
415	cost of G.S.B work				
	ungraded materials				
	—d— do —				
Qty 162.00	m ³ v-T-m BPL-22				
	at ₹ 2727.31 / m ³				441824.00

Continuation *Fr 1090676 W*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1302	1090676.00
5/6	Pt. laying spreading capacity 20m of 20mm down				
6/5	56.25 m ² . msp-23			at 2472.88/m ²	195327.00
6/7	Pt. laying spreading capacity 20m of 20mm down				
6/8	(SS-1) down				
6/9	750.00 m ² . v.t.m Bsp-23			at 42.12/m ²	31590.00
7/8	Pt. laying spreading capacity 20m of 20mm down				
7/9	(RS-1) down				
7/10	750.00 m ² . v.t.m Bsp-23			at 14.32/m ²	10740.00
8/9	miss				
8/10	Pt. laying spreading capacity 20m of 20mm down				
8/11	750.00 m ² . v.t.m Bsp-23			at 210.59/m ²	157949.00
9/10	Pt. laying of hot applied thermoplastic cement down				
9/11	39.4 m ² . v.t.m Bsp-23			at 735.44/m ²	28976.00

Continuation

G 1515,251.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B D E		1515251.00
10/10	112 m ² trap of road - reflex east. m 3 -dm 82.2 m 600x400m regular				
11/11	2.00 m ² road - m 28 - 24	at ₹ 46.28.79/m ²			9260.00
12/12	producting of logo of project & residence				
	B D d				
13/13	2.00 m ² road - m 28 - 24	at ₹ 10728.65/m ²			21459.00
14/14	producting of logo of citizen's conference				
	B D d				
15/15	1.00 m ² road - m 28 - 24	at ₹ 10728.65/m ²			10730.00
16/16	time excursion for structure d - d				
17/17	163.834 m ² m 28 - 24	at ₹ 285.00/m ²			48331.00
18/18	producting of primary in plain do door m 28 - 24				
19/19	9.434 m ² m 28 - 24	at ₹ 5796.00/m ²			54679.00

G. 1659710.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.		165371.00
15/15	Rcem-35	= pile			
	length	cuphole arm			
	at 159.72 m	m	m	m	25
			at 6922.00/m ²		1105665.00
16/16	Board	Base	width		
	m-35	ft	Rice piledata		
	at 264.00 m	m	m	m	25
			at 17060.00/m ²		4503840
17/17	Supply	fitting	ft		
	place	T-MT Bar			
	length	da	da		
	at 44.183 m	m	m	m	25
			at 53537.00/m ²		2364194.00
18/18 (i)	Rcem-30	= sis			
	cuphole arm				
	at 99.193 m ²	m	m	m	25
			at 7102.00/m ²		704469.00
(ii)	Rcem-30	= sis	cuphole		
	at 17.255 m ²	m	m	m	25
			at 72225.00/m ²		124667.00
19/19	Supply	fitting	ft		
	TM	Bar = Sis	da		
	length	da	da		
	at 13.48 m	m	m	m	25
			at 53691.00/m ²		724229.00
20/20	Supply	fitting	passion		
	time	line	da		
	at 6.00 m	m	m	m	26
			at 54312.31		325880.00

Continuation G, 11512717.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					BP £ 11512.717.00
21/21	Supply, 7100 ft ² of sand of certain type required				
	at ₹ 11.00/sq ft				₹ 11,200.00
21/22	PR weep holes in P/R east. up to wall → down				
	at ₹ 121.00/each				5324.00
23/23	Base filter behind as per wall down				
	at ₹ 11.418/m ² r.m.s.p-26				
		at ₹ 702.46/sq m ²			80212.00
24/24	P/R clay filter medic with granular crushed aggregate				
	at ₹ 78.246/m ² r.m.s.p-24				
		at ₹ 3134.00/m ²			245223.00
25/25	P/R end clay R.c-c in SLS completion				
	at ₹ 82.994/m ² r.m.s.p-26				
		at ₹ 7641.28/m ²			634180.00
26/26	Supply, 7700 sq ft 12x80 bar -de				
	at ₹ 21.61/m ² r.m.s.p-26				
		at ₹ 54892.00/m ²			1186238.00

Continuation G 13675094.00

Particulars	Details of actual measurement				Contents of area
	No.	I.	II.	III.	
					1675074.00
27/27	prod. laying ec. wsf concrete m30 pr - 27				
27/27	12.263 m ² - Prod P - 27	at 11405.00/m ²			135860.00
28/28	Contri. of R.C.C. railing 8 fm - 25 gr v. do do				
28/28	57.680 m ~ 9 mms P - 27	at 2467.00/m			142297.00
29/29	1/2r. dooing spent complete on 8m				
29/29	6.00 Narr. & Prod - 27	at 730.00/m			4380.00
30/30	p.c.c m-15 ready gr(1,2,5,15) lavelip course below approach				
30/30	7.487 m ² r. 7. m sp - 27	at 5617.00/m ²			42054.00
31/31	R.C.C m-25 gr v. approach 8 fm - do do				
31/31	15.645 m ² r. & m sp - 27	at 10638.00/m ²			166432.00
32/32	prod. laying of a stink bed reppresentant do do				
32/32	16.900 m ~ 9 mms P - 27	at 10796.00/m			182453.00

Continuation \hookrightarrow 14352570.00

Deduct previous payment) 14639415.00

~~5~~ 9,59,164.00

~~CCP~~ ~~Amrap~~ ~~CCP~~ Nikhil ~~Harm~~ 15.12.23
17/12/23 J.E
Continuation AE