

HL ~~Re~~ Litiyahi Bishampur path ke Bishampur ^{H.B.} to Gadhiya.

Schedule XLV Form No. 134.

H.L. Bridge

_____ DIVISION

Pibra. _____ SUB-DIVISION

M.B. NO- 899

Measurement Book

NKSP INFOPVT LTD

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 measurement relating to each work)

4th on A/C Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
N/works - Const d 17-L Bridge at 41					
2.40 Km w Letyah Beshampur part 1/2					
Beshampur to gadhwa village (w. 3) 21-2					
Agency - M.K.S.P Infra Pvt. Ltd					
Ref to Ag No - 01 M.O.D/MNSY W.B/21-2					
D/Start - 06.08.2021					
D/Complete - 05.08.2022 as per Ag					
D/entry - 26.03.2022					
previous entered value					
MB 898 page 21 to 22 ch					
No 6 to 15					
1) 57 slip/P TMT bar - - -					68.68 M ²
2) 56 Barbed cast w/strut-35 Pile					488 M ²
3) 53 Excavated structure -					641.04 M ²
4) 54 Plv P.C.C M-15					15.05 M ²
5) 55 Plv P.C.C M-35					253.37 M ²
6) 60 slip/P H 4 SD Bar					26.12 M ²
7) 58.59 Plv P.C.C M-30					
up to 5 M depth					142.797 M ²
5 to 10 M depth					19.42 M ²
8) 61 slip/P POT DTFE heavy					18 Nos
9) 62 slip/P elastomeric heavy					48000 cc

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	P	21680550 =
16) 74 white washing made TMS					
P(17) 120.21 m e P 18.54 m = P					2228 =
17) 44 Const d subgrade made					
TMS P(17) 324.61 m e P 19.91 m = P					62620 =
18) 45 Plv cur. is m s. oty made					
TMS P(18) 82.91 m e P 3104.05 m = P					257362 =
19) 46 Plv w. B m grade m. oty					
vide TMS P(18) 28.79 m ;					
e P 3770.34 m = P					108543 =
20) 47 Plv primer coat made					
TMS P(18) 383.85 m e P 41.73 m = P					16018 =
21) 48 Plv Tack coat made TMS					
P(18) 383.85 m e P 16.25 m = P					5470 =
22) 49 Plv m s l s made TMS P(18)					
383.85 m e P 198.89 m = P					76344 =
23) 50 Road Marking with MATPC					
vide TMS P(18) 20.47 m ;					
e P 721.95 m = P					14780 =
24) 51, 52 P.R.T Sign made TMS P(18)					
2 nos e P 9801.41 each : P					18603 = 9801 = P
causeway . 1 no e P 9801.41 each : P					9801 = * 9801 =
25) TS Plv Laying boundary Petching					
vide TMS P(18) oty 217.13 m					
e P 3359.69 m = P					729478 =
			eo	P	22972995 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BF	15'	22972995 =
26) 70 plv footer materials					
vide TMS P(19)	91.22	12.54	38	12.54	347793:
			Total	P.	23320188 23330590.
Add 4.5% + 1% less 2.13% =				P.	3031702 3032977 =
Add S. Fee				P.	117688 =
			Total	P.	26470178 26481255 =
Add above 11.29 %				P.	2988483 2989734 =
			Total	P.	29458667 29470989 =
Less previous payment vide TMS					
part (16)			(-)	P.	27357366 =
			Total	P.	2101295 21136231

Recd 28
25.10.22

RE Pitra

Materials statement

particulars	S/Agg	saw	SSI	PSI	S-90	E/m
E/m/s s. grade	-	-	-	-	-	868.18m
CSBS 82.91m	74.29m	31.83m				
MSH 28.79m	33.62m					
	5.74m					
Plc/tlc/mis/s	10.36m		0.326	0.105	0.729	
383.85m			m	m	m	
Bowler 217.13m						
Footer 91.22m						
T-oly						
Bowler 217.13m	124.03m	31.83m	0.326	0.105	0.729	868.18m
	91.22m		m	m	m	

Continuation

Recd
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