

41
H.L. Pithurambur pathice Pithurambur H.L. P.
to Gadhinga.

Schedule XLV Form No. 134.

H.L. Pithurambur

1

DIVISION

Pithurambur.

SUB-DIVISION

M.B.No-899

Measurement Book

NKSP info put 25D

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)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4th on A/C Bnd</u>					
<u>Record Entry</u>					
N/ work 1 - Const d 17-L Bridge at 4H					
2.40 Km w Letyahi Beshampur part ke					
Beshampur to gadhwa' v/ m nasy (w.B) 21-2					
Agency - M.K.S.P Infra Pvt. Ltd					
Ref to Ag No - 01 M.B.D/ m nasy w.B/ 21-22					
D/ start - 06.08.2021					
D/ complete - 05.08.2022 as per Ag					
D/ entry - 26.03.2022					
previous entered vide					
MB 898 page 21 to 22 ch					
No 6 to 15					
1) 57 SIF/ P TMT bar - - - -					68.68 m
2) 56 Bored cast w betu m-35 Pile					488 m
3) 53 Excavated structure -					641.04 m ³
4) 54 H.V P.C.C M-15					15.05 m ³
5) 55 P.V P.C.C M-35					253.37 m ³
6) 60 SIF/ P H 4 SD Bar					26.12 m
7) 58.59 P.V P.C.C M-30					
up to 5 m depth					142.797 m ³
5 to 10 m depth					19.42 m ³
8) 61 SIF/ P POT PTFC bearing					18 Nos.
9) 62 SIF/ P elastomeric bearing					48000 cc

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	35.5	19	M
32 m.p. 3 x 2 x		10.55 m	0.31	181 m	
		=	0.399	M	
32 m.p. 3 x 14 x		8.55 m	0.89	181 m	
		=	0.319	M	
32 m.p. 3 x 5 x		8.55 m	0.31	181 m	
		=	0.809	M	
16 m.p. 3 x 64 x		3.1 m	1.58	181 m	
		=	0.940	M	
10 m.p. 3 x 77 x		0.52 m	0.62	181 m	
		=	0.074	M	
		Total area			38.06 M = 38.06 M

12/66 Pls laying R.C.C. 35 m					
Superstructure - all lengths					
Depth 3 x 15.88 m x 6.40 m x 0.21 m					
		=	64.028	m ³	
Laying girders (cont.) 12 x 0.90 m x 0.775 m					
		=	8.375	m ³	
12 x 1.0 m x 0.667 m					
		=	8.007	m ³	
6 x 12.1 m x 0.559 m					
		=	40.521	m ³	
6 x 0.9 m x 0.930 m					
		=	3.942	m ³	
6 x 1.0 m x 0.623 m					
		=	3.739	m ³	

Continuation

Material statement					
particulars	slabs	c/csl	cur.	res bar	
res bar	-	-	-	38.06 m	
PCC - 177.312m ³	159.58 m ³	79.79 m ³	62.06 m ³		
T-obj	159.58 m ³	79.79 m ³	62.06 m ³	38.06 m	
			<u>Recd</u>		
				263.22	
S. free	<u>273.22</u>				
	AE			DE Pipe	
(I) P.C.C m-35 - e R			64.70/m ³		
(II) Batching - e R			17.02/m ³		
(III) Free - e R			61.14/m ³		
			<u>Sum</u>		
				263.22	

$$\frac{V_{10} - P}{27.3 \cdot 22}$$

Read Name - Litiyahi Bishunpur path ka ^{M.B.} Bishunpur
Shedule XLV Form No. 134.

(^{to Gadhiga.}
~~ROA-Pan.~~
~~for Budge part~~)

Taiveni gang

DIVISION

Pibra.

SUB-DIVISION

Measurement Book

M.B. NO-898

NK Spinafa put 199

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B F	R	9167246-
8) 13 Const R panel concrete					
P.C.C M-30. vide TMS					
Page (26) 217.95 m ²					
e R 7994.77 / m ² = R					1742460=
Total R					10909706=
Add C.S.T + L/C in 13% R					1418262-
S.F.C.C R					101133=
Total R					12429101=
Add above 11.29 % = R					1403245=
Total R					13832346=
Less previous payment vide					

TMS Page (24) (-) R 4033938-
Total R 9798408-

Receipt
10.04.2012

Via
11.4.22
AE.

RE P. 13/4

Material statement

Particulars	S/Ass	Q/ass	E/W	Qty
E/W 5.8%	-	-	1604.6 m ²	
C.S.T 795.30 m ²	712.58 m ²	305.39 m ²		
W.M. 755.44 m ²	914.08 m ²			
4C 217.95 m ²	196.15 m ²	98.07 m ²		76.28 MT
Screening	151.08 m ²			
T. 0.6	1973.89 m ²	403.46 m ²	1604.6 m ²	76.28 MT

Via
11.4.22
AE.

Receipt
10.4.12

Continuation

Scanned by CamScanner