

Read Name - Kitiyahi Bishunpur path ka ^{W.B.} Bishunpur

^{To Gadhiga.}
Shedule XLV Form No. 134.

(~~ROAD - Part~~
~~of Bishunpur~~)

Taivani gang

DIVISION

Pipra.

SUB-DIVISION

M.B. NO-898

Measurement Book

N.K. Spinafa put 19D

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.	
	Record Entry				
N/works	Lataji Sahasra path Ke				
	Beshampur to garhi u/mc 4 w.B/21-22				
Agency	M.K.S.P Infra Pvt Ltd				
Ref to Agt No	01 m30 / mcsy w.B / 21-22				
D/Start	06.08.2021				
D/Complete	05.08.2022				
D/End	05.12.2021				
1) Setting out	-	-	-	-	3 Nos
const d p.p	-	-	-	-	12 Nos
2) clearing & grubbing road					
	1 x	2.99	1000m	3.5m	= 1.047144
3) Excavation of road works					
Soil by H.E.					
	2 x	1.48	1000 x	0.525m x 0.1	
				= 155.40 m ³	
	2 x	180m	x 0.375m	x 0.175m	
				= 23.63 m ³	
				T. of 179.03 m ³	= 179.03 m ³
4) Can. & materials obtained					
tra borrow pit				4.6978.96	
1000 m	taken 60			/ 4.6978.96m	= 4187.37 m ³
1000 m	60%			2946.87m	= 1780.12 m ³
(Grate will be submit later)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
Contd -	P(41)		BF	P	16298208:
Archy sign board - 3 Nos					
e P: 9801.41/each				P	29404:
RPT sign Δ 8 Nos e P: 3686.22/each				P	29490:
RPT sign $\circ$ 6 Nos e P: 4698.54/each				P	28191:
RPT sign $\square$ 2 Nos e P: 6268.76/each				P	12537:
RPT sign $\square$ 4 Nos e P: 4594.92/each				P	18380:
20) Road marking with HATPC					
vide TMS P(41) 568 m ²					
e P: 721.95/m ² =				P	410068:
21) planting trees - vide TMS					
para (41) 211 Nos e P: 842.42/each				P	177793:
Boundary pillars vide P. (41)					
30 Nos e P: 1310.02/each =				P	39301:
22) plastering - vide TMS P(42)					
103.89 m ² e P: 198.39/m ² =				P	20611:
23) Boulder approach vide P(42)					
14.13 m ³ e P: 3361.84/m ³ =				P	47503:
Boulder patching vide TMS P. (42)					
7.08 m ³ e P: 3263.92/m ³ =				P	23141:
24) Filter media vide TMS P(42)					
2.59 m ³ e P: 494.81/m ³ =				P	1282:
Total				P	17135909:
Add C.S. T+U (41) e 13% =				P	2227668:
S. Fee				P	291470:
C.O Total				P	19655047

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BF	P	19635047
And above	29	asked as	P	P	2219055
			total	P	21874102
Less previous payment value					16747678
page (37)	-		(-)	P	16747769
			total payable	P	5126333
			Received		
			25.10.2011		
			Dr. Perre		

Material statement					
Particulars	slagg	saw	EW	SSI	PSI 3-90
EW, Subgrade	-	-	4359.45 m ³	-	-
Plc + R/C + M/S/S	233.07 m ³			7.338 m ³	2.374 - 16.40 m ³
8632.5 m ³					
115.290 m ³					
Block 15602					
Boulder 21.21 m ³					
Factor 2.59 m ³					
CP 103.89 m ³	-	1.52 m ³	-		
Total only					
(1) slagg	233.07 m ³				
(2) Block	15602 m ³				
(3) Boulder	21.21 m ³				
(4) Factor	2.59 m ³				
(5) saw	1.52 m ³				
(6) EW	4359.45 m ³				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BF	P	19655047-
and above 1.29 y as per Ag				P	2219055-
			Total	P	21874102-
Less previous payment under TMS					16747678
page (37)	-	-	(-)	P	16747769-
			Total payable	P	5126333-
			Revised		
			25.10.2022		
			J E Petro		

Material statement					
Particulars	slagg	saw	Elw	SSI	RSI 3-90
Elw, Subgrade	-	-	9359.45 m ³	-	-
Plc+T/C+K/S/S	233.07 m ³			7.338 m ³	2.374 - 16.40 m ³
1415-290 m ³					
Break 15602					
Boulder 21.21 m ³					
Factor 2.59 m ³					
CP 103.89 m ³	-	1.52 m ³	-		
Total of					
(1) slagg	233.07 m ³				
(2) Boulder		15602 m ³			
(3) Boulder		21.21 m ³			
(4) Factor		2.59 m ³			
(5) saw		1.52 m ³			
(6) Elw			9359.45 m ³		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SSI Emulsion	-		7.338	MT	
P-SI	..	=	2.374	MT	
S-90 Bitum	:		16.40	MT	
			<u>Sum</u>		
			25.10.4		
			RT		
S-Free					
(1) E/W, subgrade			23.48	/n ³	
(2) M/S/S	-		21.41	/n ³	
(3) CP	-		18.45	/n ³	
(4) H/S	-		33.16	/n ³	
(5) Boulder	-		36.50	/n ³	
			<u>Sum</u>		
			25.10.4		
			RT Bitu		