

CHATTIAN POKHARVA - HARICHOURA PMGSY
PATH to RUPAULI (BRIDGE)

PART-B.

Schedule XLY-Form No. 134

05 SBP / 2021-22

BAYSI

DIVISION

BAYSI

SUB-DIVISION

MEASUREMENT BOOK

1478

MMGSY (SC)

M/S Laxman Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 1,00,000/each = Rs					1,00,000 = ∞
(4/62) E/work in excav. for structures					
Comp as per draw and FS					
= 136.95 m ³ vide dty			TMB	P-27	
151.48 m ³ vide dty			TMB	P-29	
148.31 m ³ vide dty			TMB	P-31	
T = 436.74 m ³ @ Rs 305 = 423/m ³ = Rs					133390
(5/64) providing and laying p.c.c.					
M-15 levelling course					
= 10.21 m ³ vide dty			TMB	P-27	
7.29 m ³ vide dty			TMB	P-30	
10.21 m ³ vide dty			TMB	P-31	
T = 27.71 m ³ @ Rs 6307 = 684/m ³ = Rs					174786 = ∞
(6/65) providing and laying R.C.C					
M-30 in pile cap Comp. as per					
draw and FS					
= 112.91 m ³ vide dty			TMB	P-29	
79.87 m ³ — do —				P-31	
112.91 m ³ — do —				P-33	
T = 305.69 m ³ @ Rs 8450 = 776/m ³ = Rs					2583318 = ∞
(7/66) Bored cast in situ pile of					
M-35 grade R.C.C					
= 452.0 m vide dty			TMB	P-25	
@ Rs 18274 = 744/m = Rs					8260184 = ∞
(8/67) s/f/f HYSD bar reinf in					
foundation comp. as per draw					
and T-S.					
				c/Rs	11703967 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
= 51.396 MT vide dly TMB P-24					
9.50 MT - do -				P-28	
7.018 MT - do -				P-30	
9.50 MT - do -				P-32	
T = 77.414 MT					
Limit .77.213 MT					
@ Rs 54293 = 336/MT = Rs 4192156 =					
(9/68) providing 10mm thick steel liner as per draw and TS					
= 9.94 MT vide dly TMB P-24					
@ Rs 65395 = 771/MT = Rs 650034 =					
(10/75) providing and laying R.F.C as per draw and TS					
(iv) up to 5.0m height -					
= 41.683 m ³ vide dly TMB P-35					
36.442 m ³ - do -				P-37	
28.83 m ³ - do -				P-41	
T = 106.955 m ³					
@ Rs 8812 = 838/m ³ = Rs 942577 =					
(11/79) s/f/f H4SD bar reinf in sub structure comp. as per draw and TS -					
= 1.445 MT vide dly TMB P-29					
1.097 MT - do -				P-31	
1.445 MT - do -				P-33	
2.86 MT - do -				P-34	
5.557 MT - do -				P-37	
c/o - 12.404 MT					
Continuation				c/o - 17488734 =	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B _f = 12.404 MT					
5.852 MT					
T = 18.256 MT @ Rs 54453 = 151/MT					
					= Rs 994097 = ∞
(12/77) providing and laying R.C.C					
m-35 in sub structure comp.					
as per draw and T.S					
= 1.36 m ³ vide dly TMB p-44					
@ Rs 9028 = ∞ = Rs 12278 = ∞					
(13/80) providing and fixing in					
true line and level POT-PTFE					
Bearing					
= 12 Nos vide dly TMB p-44					
@ Rs 47385 = 249/cord Rs 568623 = ∞					
(14/85) providing and laying m-30					
grade R.C.C in Super structure					
= 24.876 m ³ vide dly TMB p-44					
@ Rs 9941.092/m ³ = Rs 247294 = ∞					
(15/86) s/f/f HYSD bar reinf in Super					
structure comp. as per draw and					
T.S.					
= 7.789 MT vide dly TMB p-43					
@ Rs 55689.671/MT = Rs 433767 = ∞					
T = Rs 19744793 = ∞					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F = Rs		197	447	93	= 00
Add 12% G.S.T = Rs	2	3693	75		= 00
Add 1% L.cess = Rs		1974	48		= 00
Add 10% S.F. = Rs		207	90		= 00
		T = Rs	223	3240	6 = 00
⊖ 0.11% Below = ⊖ Rs		24	566		= 00
		Rs	2,230	7840	= 00
⊖ prev. payment = ⊖ Rs		4862	490		= 00
		Rs	1,744	45350	= 00

Material statement

① P.C.C. M15 levelling course =	27.71 m ³		
40 mm Aggr - 13.30 m ³ @ Rs	344.15/m ³ = Rs	4577	= 00
20 mm Aggr - 6.65 m ³ @ Rs	454.91/m ³ = Rs	3025	= 00
10 mm Aggr - 2.22 m ³ @ Rs	518.80/m ³ = Rs	1152	= 00
Coars Sand - 13.30 m ³ @ Rs	100.80/m ³ = Rs	1341	= 00
② R.C.C M 30 -	305.69 m ³ - pile cap		
	106.955 m ³ - sub structure		