

GST Revised, Bill.

Name of Work-

1

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.	
Name of Work -					
From					
Bridge across					
Gravha Path (HABARD)					
Block -					
Agency -					
Pro -					
New					
B. Chandra					
Agreement No -					
D.W.S -					
D.O.C -					
Measurement -					
GST Revised Bill -					
For Const. Ammt -					
121. to 184. on					
Specification -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1/32	P.V.	1000mm dia		NP3	
	H.P.			G.	
		7.4.40 P - 31			
		962 -			
20.4 @	2	3986.14		2	79723.2
2/30	Const	9 Embankment			
		Lead 46 - 1000y -			
		P.			
114.00 m ³ @	9	190.59		9	21725.1
31/31	Const	9 9.5-3 G.P. by			
		DN well			
		P			
14.06 m ³ @	9	2892.207		2	40663.2
4/9	Carry out the				
	contn. by				
	P				
3460 @	9	7000.0		9	21000.0
5/1	W in Excavation				
	P.				
476.28 m ³ @	9	76.2		9	36192.0
6/3	W in Excavation				
	P				
148.34 m ³ @	9	87.0		9	12906.0
7/5	Sand filling in Rd.				
	P				

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
49.95 m ³ @ 9	309	528.77		9	26462. ✓
8/6	Pir	Pce 715 in	Land		
		P			
37.07 m ³ @ 9	309	5875.11		9	217790. ✓
9/6	S/E	Place 1450			
		P			
9.345 m ³ @ 9	309	5625.20		9	528695. ✓
10/15	S/E	Place 1450			
		P			
15.228 m ³ @ 9	309	5641.20		9	859075. ✓
11/2	PW	Rce 720 m	Land		
		P			
90.97 m ³ @ 9	309	6867.20		9	624891. ✓
12/10	PW	Rce 730 in 545			
		P			
58.56 m ³ @ 9	309	7126.20		9	417310. ✓
12/12	PW	Rce 730 in 545			
		P			
13.72 m ³ @ 9	309	7126.20		9	97821. ✓
14/14	PW	weeb holes			
		P			
52.140 m ³ @ 9	309	118.00		9	6136. ✓
10/16	PW	weeb holes			
		P			
164.07 m ³ @ 9	309	834.77		9	136961. ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/17	PIV	6115	7	10	-
		P.			
46.00m ³	①	3193	12	9	146884
18/19	SIC	8 Plevy	41511	-	
		P			
6.46m ³	②	5765	20	8	372420
18/18	PIV	Rec 730 in	sub		
		structure			
		P			
67.30m ³	③	7745	20	8	521252
19/20	PIV	Rec 730 in			
		weary coat			
		P			
10.32m ³	④	11128	36	8	114845
20/21	PIV	Rec 730	Rail		
		all out			
		P			
38.00m ³	⑤	1675	37	9	65004
21/23	PIV	PCC	715	below	
		app. slab			
		P			
8.03m ³	⑥	5155	11	9	46214
22/24	PIV	Rec 730 in			
		app. slab			
		P.			
16.065m ³	⑦	9709	64	9	155985

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/36	Gravel in excavations				
	for structure				
	P				
175.50 m ³ @ 9	76.20			9.13338	
24/38	S/R and Plain Hydr				
	bar in 9 inch				
	P				
2.45 m ³ @ 9	56254.20			9.137823	
28/07	P/W Rec 7/15 in open				
	lands				
	P				
135.22 m ³ @ 9	5875.17			9.794437	
26/39	P/W waste pits in abyl.				
	in P. wall				
	P				
60.11 m ³ @ 9	118.20			9.7080	
27/33	P/W 6 layer boulder				
	at 1/2 m				
	P				
225.66 m ³ @ 9	3096.90			9.698846	
28/34	P/W 4 layer boulder				
	at 1/2 m				
	P				
61.907 m ³ @ 9	3096.20			9.191676	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/35	Piv	61.07	7.7	12.2	
	Mud				
	P.				
23.20 m ³	09	3379	12	1.	78396
30/40	Clearing and grubbing				
	and land				
	P.				
0.076 H.	09	55970		1	4026
31/41	Const of Embank.				
	w/2 s/b.				
	P.				
62.00 m ³	09	190	57	9	118344
32/43	Const of G.S.B. Gr. by				
	bis well				
	P.				
97.20 m ³	09	2892	07	9	281109
32/45	Const of wing & 1/2				
	by				
	P.				
33.75 m ³	09	3384	85	9	114239
34/45	Piv and a/b. Prime				
	cut				
	P.				
450.00 m ³	09	43	30	9	19485

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/42	P/V	ant	apb. foul		
	ant	with R21			
		P.			
400.00 m ²	①	11.86		9	5337.
36/48	P/V	laying and mally			
	re. s. p.	MSS			
		P.			
450.00 m ²	①	211.21		9	95044
37/52	P/V	see 7/15			
	boundary pillar				
		P.			
96.00	①	576.21		9	4955.6.
450.00 m ²	①	211.21		9	
38/29	P/V	4 directions			
	ap. l. c. b. d.				
		P.			
1.80 m ²	①	10785.00		9	19413.
29/50	P/V	Rec 1715			
	in s. l. c. n. s. l. d.				
		P.			
2 MU	①	2266.86		9.	4534.
40/26	P/V	to apb. two ch.			
	4 walls b. d. c. R. s.				
		P.			
117.48 m ²	①	97.2		9.	11396.
				9	791033.

Continuation

