

First p On A/c Bill.

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: →	Const of Road from				
	West Baidmathpur to 19 TO Champa				
	to 19. 44 GSY- 30 cm/2 & Bazar				
Agency →	SHR/Parsons Builders Pvt. Ltd				
Agreement No	SBD/44 GSY/2021-22				
Agreement Rate: →	D. 67% Below.				
Agreement value.	15882642 Cons				
	1497728 (4 units) total - 17380370 →				
Length of Road: -	1.885 Km.				
Length of BT -	1.435 Km pcc. 0.450 Km.				
No of CD -	RCC slab. 3.0 Nos HA- 2.0 Nos				
	1000	2x1.5 RCC	RCC 3x2	RCC 5x2.5	
	250,325	1335	1880	1495	
Date of Commencement: →	13.02.2021				
Date of Completion: →	12.11.2021				
	Recorded On. 05.9.21				
① Setting out pillar	-				
	-				
② Bench mark	-				
	Dtg 2.0 Nos				
③ Reference pillar	7.0 Nos				

237 on APC B+11
ABSTRACT
 of Cost-16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Retaining wall p. 1110					
— — — E/P					
By side turn p. ①					
② Bench mark					
2.0 Nos @ 4093.07/each - R					8186 = W
③ Reference pillar					
7.0 Nos @ 1871.93/each - R					13104 = W
④ pro clearing & grubbing of Road cut — E/P					
By side turn p. ②					
0.75 M @ 52970.38/M - R					39728 = W
⑤ Excavation for Road cut					
Soil — — — E/P					

By side turn p. ②					3831
50.70 M @ 75.25/M - R					2605 = W
⑥ Constn of Embankment —					
— — — E/P					
By side turn p. ②					812 = W
30.42 M @ 26.68/M - R					1221 = W
⑦ Constn of Embankment					
lead up to 100 M — E/P					
By side turn p. ④					
993.30 M @ 143.20/M - R					142241 = W
⑧ Constn of Embankment					
lead up to 1000 M — E/P					
By side turn p. ④					
1489.95 M @ 190.36/M - R					283627 = W

Continuation

R 490710 = W
 491529 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Constn of subgrade			0.1	13	490710=0
— — —			c/1		
Qty of concrete	(14)				
1727.10 m ³ @ 192=04/11				Rs	331672=
8) Constn of G.B.					
— — —			c/1		
Qty of concrete	(15)				
1123.15 m ³ @ 2684=94/11				Rs	2988896
9) prop fixng m.B.P. U.B.					
of propngmt				E/1	
Qty of concrete	(15)				
2.0 m ³ @ 9637=26/11				Rs	19275=

10) E/10 m excavation in					
foundation				E/1	
Qty of concrete	(4)				
358.33 m ³ @ 279=09/11				Rs	100006=
11) P20 pcc M-15					
foundation				E/1	
Qty of concrete	(6) & (7)				
58.34 + 222.58					
280.92 m ³ @ 5204=24/11				Rs	1461975=
12) P20 pcc M-20					
in sub structure				E/1	
Qty of concrete	(10) & (11) & (12) & (13)				
670 + 6.68 + 4.03 + 5.28					
=					
24.69 m ³ @ 5962=03/11				Rs	147222=

Continuation

Rs 5582756=0

Rs 5533575=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			31' - 10"		5532756 =
(13/26) pro Neglect -					
			15/11		
84x42					
106.0 Nos @ 110 = 70/each - R ₅					11734 = 0
(14/27) pro s/f/f placing					
HySD bar				efi	
84x42xwp (9) 0.2690					
	(11)	1.1415			
	(12)	0.2696			
	(13)	1.5142			
		3.2543 MT			
3.180 MT @ 56678 = 82/MT - R ₅					161143 = 0
(15/24) pro drainage spec					
				efi	
84x42xwp (12) + (14)					
4x4					
8.0 Nos @ 422 = 26/each - R ₅					3378 = 0
(16/30) pro RCC of 15 in					
Substructure				efi	
84x42xwp (8)					
146.14 m ³ @ 5616 = 38/4' - R ₅					820778 =
(17/32) pro sand filling in foundation				efi	
84x42xwp (5)					
7.15 m ³ @ 493 = 78/4' - R ₅					3531 = 0
(18/33) pro RCC 4.25 in					
Deck slab				efi	

Continuation

R₅ 6533320 = 0
R₅ 6534139 = 0

Rg 6534139 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F — B		659339 = 0
Qty of concrete m ³ p. (11) + (13)					
11.69 + 18.18.57					
30.26 m ³ @ 6953 = 69/17 B					210419 = 0
(19/34) pzo grain filling					
— — — — efi					
Qty of concrete m ³ p. (11) + (14)					
27+15					
42.0 Km @ 37 = 56/Km — B					1569 = 0
(20/35) pzo playing deaf.					
pze — — — efi					
50.0 Km @ 943 = 11/Km — B					47156 = 0
				B	6793283 = 0
Add - GST + L.C @ 13% + 1/4					883127 =
Seymour fee + B					161649 =
				B	7838059 =
Less 0.67 % Below CRG					52515 = 0
				B	7785544
05/10/21			N/A		
JE			15/10/2021		
			AE		
				C.P.	
				P.W.D.	
				03-02-2022	