

2nd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-					
Chaita Bahori to Chaita					
Narbad.					
Agency:-					
Kamlesh Kumar					
Agreement No:-					
45/SB/18-20					
Agreement Date					
09/03/2019					
Start Date:-					
09/03/2019					
Completion Date:-					
08/12/2019					
Measurement Date:-					
26/06/2020					
Item ① providing and					
crucular sub-base					
with well graded					

Material:-

vide T.M.B page (21)

Qty = 35.80 m³

Item ② providing and

WBM crading (3)

by manual means-

vide T.M.B page (22)

Qty = 215.24 m³

Item ③ providing and

subgrade and

Earthen shoulder

in W.B.M - III Portion.

vide T.M.B page (23)

Qty = 117.03 m³

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Chakura					
charita Bahori to charita.					
Narbad.					
Agency:- Kamlesh Kumar					
Agreement No:- 45/830/2018-19					
Agreement date:- 09/03/2019					
Start date:- 09/03/2019					
Completion:- 08/12/2019					
Measurement date:-					
Item (1) Providing and					
fixing of typical					
manhole information					
Sign board & Maint-					
enance board. ---					
vide T.M. 13					
Qty = 2.00 NOS page (14)					
Qty = 1.00 NOS page (29)					
Qty = 3.00 NOS					
@ Rs = 10131.54/NOS - 30394.20					
Item (2) Providing and					
fixing of working					
benchmark pillars					
vide T.M. 13 page (14)					
Qty = 1.00 NOS.					
@ Rs = 4599.92/No - 4599.92					

Continuation

Rs = 34993.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BP	RS		5299.595 =
		@ RS	2089.00/m ²		62672 =
		RS			5305.882 =
		Less below 10% (C)			5305.882 =
		RS	47	75	29620
		Less dist in A/c Bil. Paid.			194617120
		RS	28	29105	240
<i>ppatel</i> 26/6/2020 JC <i>Chauhan</i> 26/6/2020 JC <i>CA P</i> 24/6/20 JC					

Material.					
(1)	E/W	—	202.28 m ³		
(2)	Subgrade	—	117.03 m ³		
(3)	C.B.M. C/S-I				
	26.80 mm Q.H.		21.48 m ³		
	@ RS		526.80 m ³		1131620
	4.75 mm Q.H.		8.59 m ³		
	@ RS		419.38/m ³		RS = 36022
(4)	C.B.M. C/S-II				
	53 mm to 22.4 mm				
	Q.H.		260.44 m ³		
	@ RS		466.20/m ³		1214172
	11.2 mm to 2.36 mm				
	Q.H.		51.66 m ³		

Continuation

RS = 136335 =