

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:-					Chaudhary
Charta Bahori to Charta					Narbad
Agency -					Kamlesh Kumar
Agreement No -					45/SB2/18-20
Agreement Date					09/03/2019
Start Date -					09/03/2019
Completion Date -					08/12/2019
Measurement Date -					26/06/2020
Item (1) Providing and					Circular sub-base
					with well graded
Material - - -					
vide T.M.B Page (21)					
Qty =					35.80 m ³
Item (2) providing and					WBM Cracking (3)
					by manual means -
vide T.M.B page (22)					
Qty =					215.24 m ³
Item (3) providing and					Subgrade and
					Earthen Shoulder
in W.B.M - III Portion.					
vide T.M.B Page (23)					
Qty =					117.03 m ³

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:- Chandra chaur Bahori to chaur Narbad.					
Agency - Kamlesh Kumar					
Agreement No - 45/930/2018-19					
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 = 1013.54/NOS - 30394.20					
Item (2) Providing and					
fixing of working					
benchmark pillar					
vide T.M. 13 page (14)					
Qty = 1.00 NOS					
@ Rs = 4579.92/NOS - 4579.92					

Continuation

Rs = 34993.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BP	R ₁	5299.695	5299.695
		@R ₁	2089.0	N ₁	6267
		53,05.862	R ₁	5305.882	5305.882
		Less below 10% (C)		5305.88	5305.88
		5305.862	R ₁	4775.276	4775.276
		Less that in Alc Bil. Paid		19461712	19461712
		28,29,105	R ₁	2829105	2829105
		2616120		2616120	2616120
		22,63,284		22,63,284	22,63,284
		241816		241816	241816
					35308

limited as per
allotment

Material				
(1) G/W	202.28	m ³		
(2) Subgrade	117.03	m ³		
(3) C.S.B chst. I	80	m ³		
26.80 mm Q ₁	21.48	m ³		
@R ₁	526.80	m ³		1131630
4.75 mm Q ₁	8.59	m ³		
@R ₁	419.38	m ³		3602
(4) W.B.M. chst. III				
53 mm hp	22.4	m ³		
Q ₁	260.44	m ³		
@R ₁	466.20	m ³		121417
11.2 mm to 2.36 mm				
Q ₁	51.66	m ³		21,665
(5)				
Continuation				
				R ₁ = 126335
				158000