

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Coll. & Final Bdly.				
	ABSTRACT OF COST				
Name of work, Construction of R.C.C. D.L. bridge					
over Lakhandi river near					
Dulaypur ghat in Sonbansa					
Block in Sitamardi district					
under NABARD.					
Agency.	S/O Rajeev Kumar				
Agreement NO.	888.BD/2019-20				
Dt of Est.	-	23.1.2020			
Dt of Completion	-	22.1.2021			
Actual date of completion	30.3.2022				
1/2. clearing & grubbing of					
land etc.					
0.28 Hect.	TMBP - 21				
CR 49196 = 70/Hect - Rs 13859200					
2/3. Earthwork in excavation					
for structure etc.					
399.285 M ²	TMBP - 21				
CR 124076/M ² - Rs 49815200					
3/3. Paving & Concreting					
one span bridge etc.					
33 Km	TMBP - 21				
CR 3411/Km - Rs 112563200					
Rs 176237200					

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	No.	L.	B.	D.	
		B/F		B	176237 = ∞
		1/4 Bored Cut - in site			
		M35 grade in pile etc.			
320 M.	TM B P-22				
		CR 17631 = ∞ / RM		B	5641920 = ∞
		5/5. Dim masonry etc.			
		structure etc.			
145.848 M ³	TM B P-22				
		CR 136240 / M ³		B	165742 = ∞
		1/2. Cont. concrete grade			
		M15 2 M20 etc.			
33.75 M ³	TM B P-22				
		CR 576 = 99 / M ³		B	19271 = ∞
		7/7. Dim masonry of brickwork etc.			
111 M ³	TM B P-22				
		CR 332 = 95 / M ³		B	36957 = ∞
		8/8. Sand filling in foundation			
		structure etc.			
17.21 M ³	TM B P-22				
		CR 421 = 76 / M ³		B	7258 = ∞
		9/9. Paving & laying			
		Pcc M15 as levelling course etc.			
9.18 M ³	TM B P-22				
		CR 6969 = 64 / M ³		B	63981 = ∞
				B	6111366 = ∞

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	No.	L.	B.	D.	
		B1 F	—	B3	6111366 = 0
		$\frac{10}{10}$ P. finding RCC M38 grade			
		Concrete in Pile Cap etc.			
206.55 M ³		TM B P-23			
		CB 8329 = 70/M ³	—	B3	1720500 = 0
		$\frac{11}{11}$ S F/Placing HJSD			
		bains in form etc.			
62.07 M.T.		TM B P-23			
		CB 58033 = 90/M.T.	—	B3	3602164 = 0
		$\frac{12}{12}$ Pile least lost on			
		Single vertical Pile etc.			
200 T.		TM B P-23			
		CB 300 = 1/T	—	B3	60000 = 0
		$\frac{13}{13}$ Pile least lost on			
		vertical Pile etc.			
30 T.		TM B P-23			
		CB 4000 = 10/T	—	B3	120000 = 0
		$\frac{14}{14}$ R.C.C. in substructure			
		in All 2 Pile shaft etc.			
105.89 M ³		TM B P-23			
		CB 8380 = 74/M ³	—	B3	887445 = 0
		$\frac{15}{15}$ P. finding Deep holes			
		in All etc.			
102 Nos.		TM B P-23			
		CB 125 = 14/Each	—	B3	12764 = 0
				B3	12514239 = 0

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	No.	L.	B.	D.	
		B/F	—	B	125142390
	16	S/F/F	elastomeric		
		bearings etc.			
17472 m ²	TMB P-24				
	CB	0 = 79 / m ²	—	B	1354620
	17	S/F/Paving	HVSD		
		bars refered in substructure			
15.56 M.T.	TMB P-24				
	CB	58183290 / M.T.	—	B	9053412
	18	Back filling	behind		
		Abutment etc.			
138.32 m ³	TMB P-24				
	CB	715270 / m ³	—	B	9900400
	19	Finishing & laying			
		filter media etc.			
61 m ³	TMB P-24				
	CB	3474250 / m ³	—	B	21194400
	20	Finishing RCC	M20		
		Concrete in Super Structure			
122.40 m ³	TMB P-24				
	CB	8837240 / m ³	—	B	108170500
	21	Finishing & laying			
		rearing Coat etc.			
22.68 m ³	TMB P-24				
	CB	12459210 / m ³	—	B	28257200
				B	1523027100

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	No.	L.	B.	D.	
		B1 f	—	B	152302712
		$2\frac{2}{22}$ SF / Paving HYSD bars			
		Reinforcement in Superstructure etc.			
20.75 M ³ TMB P-25					
		CR 59351 = 90 / M.T.	—	B	1231552 =
		$2\frac{3}{23}$ Concrete & Pave Cut			
		R.C.C. railing etc.			
80.64 M ³ TMB P-25					
		CR 1553 = 81 / M.	—	B	125299 =
		$2\frac{4}{24}$ Paving P.C.C. M15			
		grade as levelling cement			
		in approach slabs etc.			
7.09 M ³ TMB P-25					
		CR 10975 = 74 / M ³	—	B	77818 = ∞
		$2\frac{5}{25}$ Paving R.C.C. M30			
		grade Concrete in			
		approach slabs etc.			
14.18 M ³ TMB P-25					
		CR 7521 = 52 / M ³	—	B	106655 = ∞
		$2\frac{6}{26}$ Paving & laying			
		of asphalted Plug			
		joints etc.			
16.90 M ³ TMB P-25					
		CR 1019 = 00 / M.	—	B	17221 = 00
				B	16721973 = 00

Continuation

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	No.	L.	B.	D.	
		1317	—	B	16721973=01
	27/27	Pitching & laying			
		of strip seals etc.			
8.45 M.	TM B P-26				
	CB 10797=01/M	—	B		31235=0
	28/28	Pitching & drainage			
		spout etc.			
12 M.	TM B P-26				
	CB 825=0/Bch	—	B		9900=0
	29/29	Pitching & applying			
		two coats on upstand			
		in floor etc.			
814.77 M ²	TM B P-26				
	CB 93=00/M ²	—	B		75774=0
	30/30	Pitching & laying			
		boulders approx etc.			
604.62 M ³	TM B P-26				
	CB 3319=36/M ³	—	B		2006951=0
	31/32	Pitching & laying			
		on slopes etc.			
176.31 M ³	TM B P-26				
	CB 3319=36/M ³	—	B		585236=0
	32/33	Pitching & laying			
		with rounded materials etc.			
1956.45 M ³	TM B P-26				
	CB 183=70/M ³	—	B		360000=00
					B 19851069=00

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B1 f		B	21971812 = ∞
	44/45	Earthwork in excavation for foundations etc			
179.31 M ³	TMB P-29				
	CB1	24=76 / M ³		B	22371 = ∞
	45/46	Paving P & C in foundations etc			
12.49 M ³	TMB P-29				
	CB6	532=00 / M ³		B	81585 = ∞
	46/47	Paving P & C Mason cover to foundations etc			
92.19 M ³	TMB P-29				
	CB7	685=36 / M ³		B	708513 = ∞
	47/48	Paving receptacle			
140 M ³	TMB P-29				
	CB12	5=14 / Each		B	17520 = ∞
				B	22801801 = ∞
	Add 1 1/2% L. cess	(+) B			228018 = ∞
	Add 1 1/2% GST.	(+) B			2736216 = ∞
				B	25766035 = ∞
	in 10%	(-) B			2576604 = ∞
				B	23189431 = ∞
	in 5th 1000 A/c	(-) B			20000000 = ∞
	Balance.	B			3189431 = ∞
Materials - NIL.					

Continuation

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J.B.