

2nd on a/c bill

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Chand -		MMSY (Gen)			
Name of work -		Construction of road			
		from Pandapur Karmalek prasad			
		Koghar to Lerua Ganga			
Agency -		Shri Chandra Kumar Singh			
Agreement no -		09/MMSY Gen/18/4/2021			
Date of work completion as per					
agreement -		17/4/2022			
Date of measurement -		9/6/2022			
		work done			
① Excavation in road		in soil using manual means			
		all complete			

	(2x 30) x	20 x	0.375	x 0.10 =	45 M ³
	2x 10 x		0.375	x 0.10 =	0.75 M ³
					45.75 M ³
②	Dismentling of old structure				
	like wall, bond, etc. to brick				
	work all complete				
2x	2 x 6.00	x 1.00	x 3.00	=	36 M ³
cutting	4 x 5.00	x 0.75	x 0.90	=	13.5 M ³
					49.5 M ³
③	Dismentling of old structure				
	like wall's cement				
	Complete				
	6 x 5	x 0.120	=	3.60 M ³	

Continuation

2nd on of c 2011
Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>Building and joining of</u> <u>working level marks &</u> <u>pillars - all complete</u> <u>job vide TMR page (5)</u> <u>3.21 Km @ 3879 = 59/Km Rs 124531</u>					
(2) <u>Reference pillars work</u> <u>TMR page (5)</u> <u>3.21 Km @ 1796 = 25/Km Rs 57611</u>					
(3) <u>Clearing and grubbing</u> <u>road land all complete</u> <u>job vide TMR page (5)</u> <u>1.28 H @ 52970 = 33/H Rs 678024</u>					
(4) <u>Dismantling brick masonry</u> <u>work from culvert all</u> <u>Complete job vide TMR</u> <u>page (8) 4950 M³</u> <u>@ 235 = 98/H Rs 116811</u>					
(5) <u>Dismantling of existing</u> <u>structure like culvert,</u> <u>bridge etc cement concrete</u> <u>all complete job vide TMR</u> <u>page 89 3.60 M³ @ 497 = 81/H Rs 179211</u>					
(6) <u>Excavation for road way</u> <u>in soil with manual means</u> <u>with all complete job</u> <u>273 M³ vide TMR page (5)</u> <u>45.75 M³ vide TMR page (8)</u>					
<u>Continuation</u> <u>318.75 M³ @ 75 = 57/H Rs</u>					<u>Rs 240824</u> <u>@ 1235811</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/100	1,23,581/
(7) Construction of embankment with excavation obstruction from barren lot with all complete it with 1000 m length 1657.8 m ³ vol TMD pay (5) 234.0 m ³ vol TMD pay (9) T 1891.8 m ³ 190 = 57/ m ³ 360520/					
(8) with 100 m length all Complete 28 m ³ TMD pay (5) 3755 m ³ 7 m ³ vol TMD pay (9) + 5105 m ³ 153 = 66/ m ³ 784439/					
(9) Construction of subgrade & earthen shoulder with all Complete 58 m ³ TMD pay (6) 1350 m ³ vol TMD pay (6) 420 m ³ vol TMD pay (9) 1770 m ³ 0.192 = 25/ m ³ 340283/					
(10) Construction of granular sub base by providing well graded material of grading I all complete 1426.13 m ³ vol TMD pay (6) 7025 m ³ vol TMD pay (9) 1496.38 m ³ 3211 = 82/ m ³ 4806103/					
					6414921/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/4	64/49211-
CIV Bonding Laying Sprinkle					
+ 16					
x Comp. of the approx					
of specific size of work gr. III					
all work is in the T.M.					
Pay (11)					
920.81	1/3	4167	96	1/3	38,381491
CIV Bonding & Joints of					
typical masonry work					
board work T.M. pay (6)					
2	1/3	11143	20	1/3	222861
		11143	20	1/3	222861
				6/1	62753561
					1027541
Add 1/3 Laborers					
Add 12 y. GST					
				1	12,330431
Add 1 y. Sengonong					
				1	1027541
				TR	1,17,139071
Less 17-99 % as below agreement (1)					
				Net	21073321
				Net	96,06,5751
Less previous payments (1)					
				Net	54,80,4451
				Net	41,26,1301
Brought					
9/4/22					
JE					
Brought					
10.4.22					
AE					
CIV					
26/04/22					
26/04/22					

Continuation