

End 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 work:-	Raghav	Mukha	Mandi		
	Setu	to	Sharda Tola (Adapur)		
	PMGS	road			
Agency:-	Umesh Kumar	Singh			
Agreement No:-	02	SD of	2021-22		
Date of work order:-	30.07.21				
Date of completion as per agreement:-	29.10.21				
Date of completion actual:-	Work in progress				
Date of entry:-	10/3/22				
1/2 Construction of frame					
Less sub base					
	5	50.0	4.05	0.10 m	101.25 m ²
	4	50.0	4.05	0.10 m	81.0 m ²
	5	50.0	4.05	0.20 m	202.50 m ²
	4	50.0	4.05	0.20 m	162.0 m ²
					546.75 m ²
2/10 Providing, laying, spreading and compacting G.I.I.					
	5	50.0	3.75	0.075 m	70.31 m ²
	4	50.0	3.75	0.075 m	56.25 m ²
	5	50.0	3.75	0.075 m	70.31 m ²
	4	50.0	3.75	0.075 m	56.25 m ²
					253.12 m ²
10/3/22 J.P. Pansari					
11/3/22 APB					

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1/1</u>	Construction of reference				
	ence & Dorking B.M.				
	vide T.M.D. Page 6				
	1.175 K.M.	Re 5956.88	P.K.M.		6701 = 49
<u>2/2</u>	Construction of reference				
	ce pillars				
	vide T.M.D. Page 6				
	1.125 K.M.	Re 3184.32	P.K.M.	Re	3582 = 36
<u>3/3</u>	clearing and grubbing				
	the road land				
	vide T.M.D. Page 6				
	0.134 Hec.	Re 5497.00	P.M.	Re	18000 =
<u>4/4</u>	Construction of embank				
	ment with approved				
	vide T.M.D. Page 6				
	344.96 M ²	Re 190.07	P.M.	Re	65566 = 54
<u>5/6</u>	Construction of embank				
	ment with approved				
	vide T.M.D. Page 6				
	804.89 P.M.	Re 153.75	P.M.	Re	123775 = 98
<u>6/7</u>	Excavation for roadway				
	in good quality material				
	vide T.M.D. Page 6				
	60.38 M ²	Re 75.27	P.M.	Re	4562 = 91
		c/o		Re	22199 = 19

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F		Re 867863=05	
<u>13/40</u>	Back filling below				
	abutment				
	vide TMD Page 8				
	16.560 ³ @ Re 2905 = 83.07			Re 48120=54	
<u>14/41</u>	Providing weep holes				
	in RCC				
	vide TMD Page 8				
	28 Nos @ Re 83 = 23 each			Re 2336=04	
<u>15/2</u>	construction of granular				
	subbase				
	vide TMD Page 10				
	546.25 m ³ @ Re 3100 = 80 PM ³			Re 1695362=40	
<u>16/10</u>	Providing, laying, & prepa-				
	ring and compacting G. III				
	vide TMD Page 10				
	253.12 m ³ @ Re 3808 = 86 PM ³			Re 564098=64	
				Re 3577780=67	
	S.A.			Re 84509=59	
	L.C. @ 11.			Re 35777=80	
	GST @ 12%			Re 429333=68	
				Re 4129401=68	
	Len @ 6.871 @ Perogre. 4)			Re 283689=89	
				Re 3845711279	
	Add for roundity 4)			0=21	

Continuation Re 3845712=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P			Re 3445712 ⁰⁰
24/2007 paid vide					
T4D Page 9			(C)		Re 1046974 ⁰⁰
					Re 2798735 ⁰⁰
Handwritten 10/5/22 JL/Revised			Handwritten 11/5/22 AB		
Calculations for S.F. & Royalty					
S.F.					
Sand -	209.95 m ³				
@ Re 2500 = 80 PM					Re 52655 = 46
				10%	5265 = 59
53-2.36-4.85-89 m ³					
@ Re 569 = 10 PM					Re 278306 = 50
				10%	27830 = 65
53-22.4-379.70 m ³					
@ Re 661 = 4.4 PM					Re 251148 = 76
				10%	25114 = 87
					Re 58211 ⁰⁰
Royalty					
Sand - 209.95 m ³					Re 15746 = 25
Stone 441-869.59 m ³					Re 130438 = 50
					Re 146185 ⁰⁰
Handwritten 10/5/22 JL/Revised					
Handwritten 14/3/22					

Continuation