

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd	07.00	4.11		
Name of Work	Total to together				Total
Agency	Surrendera Kumar Const. Construction				
	Pvt. Ltd.				
Agreement No.	05/134 of 2021				
Date of order	02/11/2021				
Date of completion as per agreement	02/03/2022				
Date of completion actual	working program				
Date of entry	25/03/22				
<u>1/135</u>	Earth Work in excavation for foundation of column				
	2 x 2 x 6.45 x 1.55 x 1.675 m				66.32 m ³
	2 x 1 x 5.4 x 1.55 x 0.59 m				8.1 m ³
					75.02 m ³
<u>2/136</u>	sand filling in foundation trenches				
	2 x 2 x 6.45 x 1.55 x 0.10 m				4.00 m ³
	2 x 1 x 5.33 x 1.53 x 0.10 m				1.71 m ³
					5.71 m ³
<u>3/137</u>	Brick flat soling in foundation trenches				
	2 x 2 x 6.45 x 1.55 m				39.99 m ²
	2 x 1 x 5.65 x 1.93 m				17.29 m ²
					57.28 m ²
<u>4/138</u>	Providing RCC 15 in open foundation				

Continuation

Sch. XLV-Form No.134 11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1/108</u>	construction of reference				
	near a Kienking B.H.				
	Vide T.M.B. Page 5				
	1.92 KM CL 105.97 37 PM 4			Re 107712.02	
<u>2/109</u>	construction of reference				
	pillars				
	Vide T.M.B. Page 5				
	1.92 KM CL 108.43 49 PM 4			Re 212652.00	
<u>3/110</u>	clearing and grubbing				
	the road land				
	Vide T.M.B. Page 5				
	0.30 Hect CL 49.49 65 70 PM 4			Re 19303.71	
<u>4/111</u>	construction of embankment				
	ditch at present				
	Vide T.M.B. Page 5				
	578.43 m CL 174.83 PM 4			Re 101126.91	
<u>5/112</u>	construction of embankment				
	ditch at present				
	Vide T.M.B. Page 5				
	1349.67 m CL 129.61 PM 4			Re 188427.42	
<u>6/112</u>	construction of subgrade				
	and earthen shoulder				
	Vide T.M.B. Page 5				
	3871.49 m CL 176.47 PM 4			Re 682789.13	
	4/			Re 1039.67 25	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D/F		Re 9860585=60	
13/190	Providing and laying 1000 m ²				
	of N/S, H.P.				
	Vide TMA Page 9				
	1500 m ² cl 3768=62 PM			Re 56469=30	
14/191	Plastering 1000 m ² c.y.				
	(1:2) in 6/10				
	Vide TMA Page 9				
	7250 m ² cl 190.06 PM			Re 13831=36	
15/192	Providing 1.544 cumet				
	Pumping				
	Vide TMA Page 10				
	2652 m ³ cl 57=38 PM			Re 1537=60	
16/193	Providing, laying, spreading				
	and compacting G.T.				
	Vide TMA Page 10				
	506.28 m ³ cl 3538=58 PM			Re 1791512=28	
				Re 6723941=19	
	LC cl 17			Re 67239=41	
	GST cl 12			Re 806872=94	
	S.F.			Re 134585=43	
				Re 7736679=37	
	Less 6.0% for wastage			Re 464972=02	
				Re 7271667=35	
	Less for rounding			0=35	
	4%			Re 7271667=	

Continuation

Sch. XLV-Form No.134 **14**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1/1				Re 711667.00
already paid					
7000	6				Re 485072.90
					Re 2420934.00
At 1/1					
25/1/12					
25/1/12					
calculations for S.F. & Royalty					
S.F.					
Sand - 2681 m ³					
Re 302.79	PH ³	Re 8117.79			10% - 811.77
Brick - 26377 Nos.					
Re 525.43	PH ³	Re 399022.05			10% - 39902.20
20 - 10 - 10.974 ²					
Re 655.71	PH ³	Re 7193.15			10% - 719.31
53 - 22.7 - 759.91 ²					
Re 525.43	PH ³	Re 399022.05			10% - 39902.20
					Re 56943.00
Royalty					
Sand - 26.81 ³	Re 75.00	PH ³			2010.75
Bricks - 26377 Nos.	Re 45.00	PH ³			1186.90
S.F. Net - 770.89 m ³	Re 150.00	PH ³			115558.25
					Re 118756.00
At 1/1					
25/1/12					
25/1/12					

Continuation