

गुप्त वि MMGSY - (SC)

Schedule XLV-Form No. 134

Executive Engineer. R.W.D. Works DIVISION
Tekari

Assistant Engineer. R.W.D. Works SUB-DIVISION
R.C.D Road to Fatehpur Belaganj

Measurement Book

952

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Sch. XLV-Form No. 134 - (E-1)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Nov. - (W. of Road from R.C.A.)					
Road Top to Footpath under survey (S)					
Name of Agent -					
Ag No -	36/SBD/MMSY/SC/2021-22				
Date of measurement	07-11-22				
Date of Comp -	6-10-22				
Measurement					
Abstract of Cost					
Construction of Bench mark					
	0.690 km	P-6			Rs 2586 =
(1) Construction of reference					
Pollens.					
	0.630 km, P-06				
	@ 1702 = 51/km				Rs 1175 =
(2) Clearing & Grubbing					
Road Canal including					
Upward - - - - -					
	0.480 Dec				
	@ 52998 = 50				Rs 25139 =
(1/4) Excavation for road works					
in Soil with Hydraulic					
Excavator					
	1378 m ³	P-06			
	@ 75 = 57				Rs 1374 =

Continuation

S.A. XI Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	A.	
(3) Contd. m. of Subordinate					
W. 21 approx. boundaries (H. 21)					
from brown H. 1					
Lead up to 1/1000					
458.88 m ² @ 192 = 15/100 - 1					89118 =
(4) Land for 1000					
1070.71 m ² P. 24					
@ 154 = 551 m ²					1516551 =
(5) Contd. of Subordinate					
Contd. of Subordinate					
1306.22 m ²					
@ 176 = 44/100					1230731 =
(6) Contd. of Subordinate					
Contd. of Subordinate					
212.11 m ²					1210118 =
(7) Contd. of Subordinate					
Contd. of Subordinate					
173.55 m ²					
@ 2438 = 4014					11423951 =
(8) Contd. of Subordinate					
Contd. of Subordinate					
1212.280 m ²					
@ 41 = 84/100					521812 =
(9) Contd. of Subordinate					
Contd. of Subordinate					
1212.280 m ²					
@ 14 = 21/100					18063 =
(10) Contd. of Subordinate					
Contd. of Subordinate					
1212.280 m ²					
@ 21 = 28/100					213469 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Construction of roof/pond Plaster Cement Concrete Kerrel					
	220	310	M ²		
	@ 553	220/100			12195312
(14) Layer Brck. Soil on surface Sub grade all depth 10					
	Net Area				
(15) Roof/pond Cement Concrete MS					
(16) Boundary Kilometer Stones					
3 Nos @ 222-291/each					40462
(17) Boundary Stone					
3 Nos @ 549-32					1728
(18) Boundary Pillar 2					
3 Nos @ 521-27					15 647/2
(19) Boundary 1000 Coats including Pillar 1st					
111.60 M ² @ 99-17					110672
(20) Boundary new 6 Nos 2 ft 15 cm 1st					
1040 M ² @ 0-53/each					5512
(21) Boundary & fixing of typical MMS 24 boundary sign 1000					
3 Nos @ 92-78= each					277682
(22) Boundary & fixing of 2000 ft 1000					
(23) 6000 equal area to 1000					
616' @ 3396-29 each					203782
(24) 6000 x 1500 rect area					
4 Nos @ 4455= each					178232

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
189 Footing & laying of slab applying three ply of concrete marking portion				
	66.00 M ²	@ 735289		485692
(21) Road marking in the portion				
	72.00 M ²	@ 870 = 71111		626520
(22) Discontinuity of existing structure				
(23) Discontinuity of existing structure				
(24) Above 600 mm to 900 mm at the Hump pipe				
	37.5 M ² P-10			
	@ 244 = 92111			71852
(25) Reinforcement concrete foundation for structure				
	145.60 M ³ @ 305292			444692
(31) Providing concrete for Plaque				
Concrete in open foundation				
	13.25 M ³ @ 4426 = 350111			586492
(32) Providing concrete for Plaque				
Concrete M20 in open foundation				
	94.10 M ³ @ 4900 = 60111			4611502
(33) Providing concrete for				
Plain concrete in open foundation				
	@ 5157 = 95111			
(34) S.F. Placing 1/2" x 1/2" bar				
reinforcement				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) Bitulip Plain cement concrete 1/20 in Sub					
Structure - job					
	59.060 M ²	@ 5120 = 19/11			302428 =
(36) 1000mm dia Stone pipe					
	30 M @ 3667 = 32/11				110020 =
(37) 600mm dia Stone pipe					
	7.5 M @ 1165 = 15/11				87392 =
(38) Layer Cement concrete pipe 1/20 in 1st class bedding					
	30 M @ 723 = 58/11				821707 =
(39) Layer 1st class bedding on					2601 =
(40) filling of foundation trenches					
	33.2 M ²	@ 522 = 21/11			19952 =
(41) provide & lay up boulders for					
bed protection - job					
	16.75 M ²	@ 2124 = 295/11			35593 =
	Add 12.4 SF				4428078 =
	Add 14.4 L				531369 =
	Add 21 F				44281 =
					83500 =
					5637228 =
	Less 0.25 ft. below				(-) 12719 =
					5074509 =
Less previous payment					3091907 =
					1982602 =
	5/6/23	5/6/23			

Continuation