

MMGISY आगमनगर

1225 SC

Schedule XLV-Form No. 134

MMGISY:- Const of Road From Pmuisy Path Nimol
to Uttar tola nimol — SC

Agreement NO - 56/SBD/20-21

DIVISION

Agreement Value - 69,75,056.00.

SUB-DIVISION

MEASUREMENT BOOK

560
11/2/21

BIPUL ~~SINHA~~ SINGH.

ABSTRACT

35

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of Pillars —					
Qty vide itn ① P-10					
		1 Hr			
② P ₂ 4223.56 / ea				P ₂	4224 2
② RIF Pillars = 3 Hr					
③ P ₂ 1941.62 / ea				P ₂	5825 2
② Clearing and grubbing Road bed —					
Qty vide itn ③ P-10					
		1.57 Hect			
④ P ₂ 5200.33 / Hr				P ₂	30193 2
③ Box cutting in existing Road bed —					
Qty vide itn ④ P-10					
			75.37 m		
⑤ P ₂ 75.57 / Hr				P ₂	5696 2
④ Const of Subembankment —					
Qty vide itn ⑤ P-20					
		45.22 m			
⑥ P ₂ 26.54 / m				P ₂	1200 2
⑤ Const of Sub ground —					
Qty vide itn ⑥ P-20					
			26.25 m		
Add itn ⑦ P-32			(+) 421.16		
7410			457.41 m		
Unit 2 456.24 m					
⑦ P ₂ 191.76 / m				P ₂	87489 2
					134827

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					B.F.F. 134627
⑥ plv CSSB with gndl - - -					
Qty mtr in ⑤ P-20				86.00	
Add in ⑤ P-25/26 (+) 230.32					
				325.41 m	
⑥ P ₂₂ 3222.01/m ²					
					B 1048474
⑦ plv stone metal gndl - - -					
Qty mtr in ⑩ P-20				101.96 m	
Add in ⑤ P-27					
TMD			(+) 122.85		
			224.81		
Unit: 212.20 m ²					
⑥ P ₂₂ 4121.20/m ²					
					B 874890
⑧ plv cement concrete Pavement - - -					
Qty mtr in ⑩ P-20				182.70	
Add in ⑥ P-27 (+) 0.78 m					
TMD			183.48		
⑥ P ₂₇ 137.08/m ²					
					B 1309508
⑨ Flt in excavation in foundation - - -					
Qty mtr in ⑫ P-21				64.03 m	
Add in ⑥ P-25 (+) 5.00					
TMD			17.03 m		
Qty: 115.12 m					
⑥ P ₂₇ 275.09/m ²					
					B 32120
					C/L 3399628

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	3390628-
(10) Plv P.C.C m 20 in foundation					
Qty mtr it (14) P-21		33.40 m			
(10) P ₁₂ 6339.80 m				B	211749.
(11) Supplying fitting and placing HYSD binding steel					
Qty mtr it (15) P-21		16 m r			
(11) P ₁₂ 51637.05 m				B	8262.
(12) Plv P.C.C m 20 in sub structure					
Qty mtr it (16) P-21		16.25 m			
(12) P ₁₂ 6539.14 m				B	106261.
(13) Plv R.C.C m 25 in sub structure					
Qty mtr it (13) P-21		12.53 m			
(13) P ₁₂ 7166.14 m				B	89790.
(14) Supplying bending and bending steel					
Qty mtr it (18) P-21		1.23 m r			
(14) P ₁₂ 51983.00 m				B	63603.
(15) Plv R.C.C m 30 in S/structure					
Qty mtr it (10) P-21/22		4.69 m			
(15) P ₁₂ 7738.03 m				B	36291.
				C/L	3915694

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	3015674
(16) Supplying bending and bending sheets Qty mtr it (20) P-22		0.45 m			
(20) P. 52913/m				B	23811
(17) Plv R.V.C. 20 in sub structure - - - Qty mtr it (21) P-22		1.20 m			
(21) P. 6539.14/m				B	7847
(18) Plv Drainage Spout - - - Qty mtr it (22) P-22		4 m			
(22) P. 422.26/cm				B	1689
(19) Plv Back filling behind abutment - - Qty mtr it (3) P-26		33.18 m			
Unit 32.28 m					
(20) 752.08/m				B	24804
(20) Plv filter media - - - Qty mtr it (4) P-26		22.68 m			
(20) P. 3464.02/m				B	78584
(21) Plv Prime coat - - - Qty mtr it (1) P-28		1990.65 m			
Unit 1989 m					
(21) B. 44.74/m				B	88988
(22) Plv Back coat - - - Qty mtr it (2) P-28		1990.65 m			
Unit 1989 m					
(22) R. 15.48/m					

Continuation

B 30770

C 4172163

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R	4172167
(23) Plv 20 mm bit seal surface —					
Qty mtr 1 — (3) P-29					
Unit. 1980. m ²		1990.69 m ²			
(24) Plv 100 A B/C in cm (124) —					
Qty mtr 1 — (4) P-29					
		0.96 m			
(25) Plv P.C.C m20 in coping —					
Qty mtr 1 — (5) P-29					
		4 m			
(26) Plv plastering — — — — —					
Qty mtr 1 — (6) P-29					
		7.36 m			
(27) Plv Road marking on r.c. — —					
Qty mtr 1 — (7) P-30					
		60 m			
(28) Plv Road marking on B.F. surface — —					
Qty mtr 1 — (8) P-30					
		104 m			
(29) Plv painting on parapet — — — —					
Qty mtr 1 — (9) P-30					
		8.56 m			
		109.26 m			

Continuation

B 4745645

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.P.	4745645
(30) Plv and fixing irrigation pipe —					
38 Qty under 10 P-30		15m			
① Pz 958.31/m				B	14381-
(31) Plv and fixing Gago Pond —					
16 Qty under 10 P-30		4 Hk			
① Pz 993384/ea				B	39095-
(32) Plv and fixing measurement stone —					
15 Qty under 10 P-30					
(i) ordinary kilowhr		2 Hk			
① Pz 2301.40/ea				B	4603-
(ii) 200kg stone - 4 Hk					
① Pz 620.24/ea				Pz	2481-
(33) Plv and fixing Boundary pillar —					
18 Qty under 10 P-30		16 Hk			
① Pz. 514.13/ea				B	8226-
(34) Plv and fixing Traffic sign —					
10 Qty under 10 P-30					
(i) 600 mm equivalentals sign.		2 Hk			
① Pz 3752.42/ea				B	7505-
(ii) 800mm x 600mm Rectangular		2 Hk			
① Pz 6877.24/ea				Pz	13754-

Continuation of 4835690.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 4835690
(111) 600 mm x 450 mm Rectangular					
① A 4851.80/m ²					
					B. 9704 ~
(115) 900 mm side octagon					
		2 m			
① A 8728.50/m ²					B. 17458 ~
(35) Plt hand shoulder - - - - -					
Qty width 1 m (15) p-32					
		308.50 m			
Qty = 300 m					
① A 502.50/m					B. 152277
(36) Plant by Price - - - - -					
2 Qty width 1 m (17) p-32					
		52 m			
① A 844.50/m					B. 43010 ~
(37) Const of Road embankment - - - - -					
576 Qty width 1 m (18) p-32/34					
(1) width 1 m 100 m					
		2090 m			
① A 143.06/m					B. 208905 ~
(10) width 1 m 100 m					
		696.6 m			
Qty = 664.56 m					
① A 100.02/m					B. 126313 ~
					C.V. 5484356 ~

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

B-PR 5484356

(38) Plv process in foundation

24 Qty in the (B)P - 21

7.45 m

① R 5846.51 m

B 428102

5527166

len. of the over all in

5527

5521639

Add cost @ 121

(7)

717813

6230452

Add S. F

Elw. 3210.8 m

(A) GSB 2 (32541)

12.53 mm to 9.50 m

195.25 m

① B 25 6242 m²

B 100831 @ 100.

B 100831

(II) 9.50 mm to 2.36 mm

46.88 m

① R 411033 m²

B 192749 @ 100.

B 192749

(III) 2.36 mm and below

20.29 m

① B 2185294 m²

B 13070 @ 100

B 13070

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B) $g = 3 = 212.29$					
$10030 = 256.87 \text{ m}$					
① $P_1 = 458 = 22 \text{ m}$					
$P_2 = 112203 @ 100$					$P_3 = 11220$
$\text{Scoring material} = 57.37 \text{ m}$					
① $P_2 = 345 = 52 \text{ m}$					
$P_2 = 12249 @ 100$					$P_3 = 1225$
(C) $P - r - c = 183.48$					
(i) $\text{Sand} = 82.57 \text{ m}$					
① $P_1 = 150 = 94 \text{ m}$					
$P_3 = 12463 @ 100$					$P_3 = 1246$
(ii) $\text{Chips} = 20 \text{ mm} = 99.08 \text{ m}$					
① $P_2 = 614217 \text{ m}$					
$P_3 = 60852 @ 100$					$P_3 = 6085$
(iii) $\text{Chips} = 10 \text{ mm} = 66.05 \text{ m}$					
① $P_1 = 550 = 85 \text{ m}$					
$P_1 = 36384 @ 100$					$P_3 = 3638$
(D) CID					
$\text{Sand} = 34.11 \text{ m}$					
① $P_1 = 150 = 85 \text{ m}$					
$P_1 = 5145 @ 100$					$P_3 = 515$
(ii) $\text{Chips} = 40 \text{ mm} = 23.11 \text{ m}$					
① $P_2 = 44 = 08 \text{ m}$					
$P_3 = 10193 @ 100$					$P_3 = 1019$
(iii) $\text{Chips} = 20 \text{ mm} = 26.05 \text{ m}$					
① $P_1 = 550 = 85 \text{ m}$					
$P_3 = 13377 @ 100$					$P_3 = 1338$

Continuation

CAP
 5/11/22
 continuation
 before
 25/4/22
 1129m 119v