

Witness:- Const of Road From 5067 RCD
Nastaul Kuretha Pathy Hunder
Schedule XLY-Form No. 134

41019C

Agreement No-110-54/SBP/21-22 DIVISION

Agreement Value - 1,96,21,338 SUB-DIVISION

Measurement Book

Pankaj Kumar Singh (Kathiyar)

(A) 6744
20/8/21

प्रमाणित किया जाता है कि इस माप
पुस्तक में मशीन के द्वारा कुल - 100 पन्नों
अंकित हैं, जिसमें श्री मनीषा चौधरी
सहायक अभियन्ता प्राणपुर के नाम से
निर्गमित किया जाता है

Executive Engineer
Rural Works Department
Works Division, Manihari (Katihar)
20/6/18

Sch. XLV - Form No. 134

~~Executive Engineer~~ DIVISION
~~Rural Works Department~~
~~Works Division, Manihari (Katihar)~~ SUB-DIVISION

Measurement Book

No.

Name of officer Executive Engineer
Rural Works Department
Works Division, Manihari (Katihar)

Date of first entry _____

Date of last entry _____

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of road from				
	Sogt PEO Vastavul				
	Kuratha bath to				
	Hundalele.				
Block-	frankfur				
CH-	MMWY (SC)				
Authority-	B.E. Road Munikoni				
Agency-	Pankaj Singh Const Co Pvt Ltd				
Agreement No-	54/SBD				21-22
Agreement value-	19621336				
Agreement Date	20/8/21				
Length-	2.38 KM		BT	1.88	
			CC	0.50	
C.D.	2x2m - 3 nos		HP	2 Nos	
(1)	Setting out pillars				
	for Benchmark				3 Nos
(2)	Setting out pillars				9 Nos
(3)	clearing and grubbing road				
	land small				
	comp for JCB				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	30M	27	3.5M	2100M ²
	5	30M	24	3.5M	1050
	8	30M	22	3.5M	1680
	14	30M	22	3.5M	2910
	12	30M	22	3.5M	2520
	16	30M	24	3.5M	2360
	6	30M	22	3.5M	1260
	8	30M	22	3.5M	1680
	11	10M	22	3.5M	70
				Total	16660M ²
or	16660	10,000			= 1.666M ²
				or	1.671M ²

(3) Dismantling					
old B.P.W.					
	2	6.2M	1.85	3M	30.14M ²
	2	8M	1.85	3M	39.6M ²
			Total		70.29M ²
(4) Removing H.P.					
	3	2	2.5M		15M ²
(5) H.S. metal poles					
central					
	10	3.5M	1.54	1.5M	0.81M ²
	10	3.5M	3.88	1.5M	1.77M ²
			Total		2.58M ²
					10.10M ²

Continuation

JR

[illegible]

Continuation

Receipt memo

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Inland p.c.c				
	M 15 in found				
	7x	7.5M	2.5x	1.0M	1.875
	4x	3.32M	2.42x	1.2M	6.42
			Total		8.30M ³
	For 3 Aug: 3x 8.30M ³ =				24.90M ³
②	Inland p.c.c				
	M 20 in found				
chw	2x	2.5M	3M	1.5M	2.25
R/w	4x	3M	$\frac{2+1.3}{2}$	1.6M	31.68M ³
			Total		33.93M ³
	For 3 Aug: 3x 33.93M ³ =				101.79M ³
			Total		100.92M ³
③	SIP 1P H4SD 200				
	in R.C.C. work				
	in sub structure				
	in all components				
Robt	man	2x	51x2.8M		285.6M
	billet	2x	16x7.75M		248.0M
	At road	2x	7.5+2.5x1		26.6M
	Chair	2x	6x1.2M		14.4M
Art		2x	51x3.9M		397.8M
		2x	51x2.85M		290.70M
			Total		1263.14M
			@ 0.6288M		783.12M

Continuation

[illegible]

Continuation

[illegible]

Рассеяние

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Foundation p.c.					
M 300 in gutter					
Staircase					
1/2	1x 7.5M	2.5M	0.5M	2.4.69M	
Ron	2x 2.5M	3M	4M	0.60	(1)
				5.29M	
	For 3 Nos.	3x 5.29M			15.87M
(2) Foundation p.c.					
M 300 in gutter					
for 1/2	2x 2.5M	4x 1.6M		11.20M	
Product of p.c. of 1/2					0.60
				0.60M	
For 3 Nos.	3x 0.6M			1.80M	
(3) Foundation p.c.					
Staircase					
	3x 4			12M	
(4) Foundation p.c.					
Wall p.c.					
	3x 8.6M			10.8M	
(5) Bop cut in p.c.					
Soil p.c.					
	10x 30M	2x 1.5M	10M	30M	
	3x 30M	2x 1.5M	10M	2.00	
	2x 10M	2x 1.5M	10M	1.00	
	3x 30M	2x 1.5M	10M	11.81	

Continuation for 5.1.81M

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bsf	51.81 M
	1	10 M	2.13	5.175 M	1.31
			7.5 M		53.12 M
⑥	cont. of area				
	width at top				
	Sub. area P = 915				53.12 M
	60% of 53.12 M ² =				31.87 M
⑦	Paved area 25 M ² S/S				
	Area	3.24 M	7.5 M	1.15 M	1.01 M

Record made					
①	cont. of area				
	width at top				
	width at bottom				
	all center line				
SL NO	chain	length	cls area	mean area	Sum
	M	M	M ²	M ²	M ³
1	0	0	0.219	0	0
2	50	50	0.029	0.124	6.200
3	100	50	0.131	0.080	4.000
4	150	50	0.136	0.133	6.675
5	200	50	0.159	0.147	7.375
6	250	50	0.134	0.146	7.725
7	300	50	0.175	0.154	7.725

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8	334	34	1.452	0.814	27.659
	CD				
9	351	0	1.263	0.0	0.00
10	387	36	1.280	1.272	45.774
	CD				
11	395.5	0	0.654	0	0
12	400	4.5	0.220	0.437	1.967
13	450	50	0.167	0.194	9.675
14	500	50	0.420	0.297	14.675
15	550	50	0.125	0.273	13.625
16	600	50	0.236	0.181	9.025
17	650	50	0.450	0.343	17.150
18	700	50	0.172	0.276	14.800
19	750	50	0.236	0.189	9.450
20	800	50	0.280	0.258	12.900
21	850	50	0.314	0.297	14.850
22	876	26	0.145	0.230	5.967
23	CD				
23	879	0	2.445	0.0	0.0
24	900	21	1.634	1.890	39.682
25	950	50	2.253	1.943	97.175
26	1000	50	1.559	1.906	95.306
27	1050	50	2.589	2.074	103.700
28	1100	50	1.012	1.800	90.025
29	1150	50	1.124	1.068	53.400
30	1172	22	1.280	1.202	26.444

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	C.D.	B.	D.	
31	1180.5	0.0	0.425	0.0	0.00
32	1200.5	19.5	0.296	0.331	6.445
33	1250	50	0.586	0.411	20.550
34	1300	50	1.236	0.911	45.550
35	1350	50	0.125	0.681	34.025
36	1400	50	0.236	0.181	9.025
37	1450	50	0.412	0.324	16.200
38	1500	50	0.280	0.346	17.300
39	1550	50	0.236	0.258	12.900
40	1600	50	0.280	0.258	12.900
41	1624	24	0.250	0.265	6.360
		C.D.			
42	1632.5	0.0	1.452	0.0	0.00
43	1650	17.5	1.236	1.344	23.520
44	1700	50	8.452	4.844	242.201
45	1750	50	7.895	6.674	333.671
46	1800	50	3.120	4.008	200.371
47	1850	50	2.179	2.649	132.471
48	1900	50	3.811	2.995	149.750
49	1950	50	1.425	2.618	130.900
50	2000	50	1.236	1.331	66.525
51	2050	50	2.236	1.736	86.800
52	2100	50	1.422	1.829	91.450
53	2150	50	2.125	1.774	88.645
54	2200	50	4.895	3.510	175.500
55	2250	50	4.354	4.625	231.225
56	2300	50	3.508	3.931	196.550
57	2350	50	1.875	2.691	134.575
58	2370	20	0.227	1.051	21.00

Continuation TON 3228m3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9	30m	7.3m	1.3m	591.30m ³
	1x 23	7.3m	3m		50.32
	6x 30m	7.3m	0.5m		394.20
	1x 14.5m	7.30	1.3m		31.76
	1x 30m	7.3m	1.3m		265.30
	1x 19m	7.3m	1.3m		111.61
	8x 30m	7.31m	1.31m		525.6
	4x 30m	7.31m	0.5m		262.8
	7x 30m	7.3m	1.3m		2459.90
	5x 30m	7.3m	0.5m		328.5
	1x 17.5	7.31m	1.3m		38.33
				<u>Sum</u>	<u>3995.67</u>

② Inside Poles

Middle behind

Ab and R/W

2x 6.11m x 1.6m x 1.8m = 13.28m³

4x 2.4m x 1.6m x 1.8m = 16.32

Sum = 23.57m³For 3 piles, 3x 23.57m³ = 70.71m³Low 68.64m³

③ Inside back Poles

2x 3m x 6.11m x 1.8m = 65.98m³For 3 piles, 3x 65.98m³ = 197.94m³

Low Pile side 14/2 G 68.64

Sum = 129.8m³Low to 98.94m³

Continuation

Recoof meal

15

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[illegible]

Continuation

Reconnaissance

16

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	find out				
	Cont. in all				
	cont. for				
	1x	34M	4.05	0.20M	27.54M
	11x	39M	4.05	0.20M	31.59
	8x	30M	4.05	0.20M	194.40M
	8x	30M	4.05	0.20M	194.40M
	1x	3.51M	4.05	0.20M	2.84
	4x	30M	4.05	0.20M	297.20M
	5x	30M	4.05	0.20M	2121.50
	1x	26	4.05	0.20M	21.06
	4x	30M	4.05	0.20M	297.20M
	2x	30M	4.05	0.20M	48.60
	1x	17.50	4.05	0.20M	14.18
	1x	30M	4.05	0.20M	24.30
	1x	22M	4.05	0.20M	17.82
	4x	30M	4.05	0.20M	297.20M
	8x	30M	4.05	0.20M	194.40M
	6x	30M	4.05	0.20M	158.80
	4x	30M	4.05	0.20M	77.20M
	2x	30M	4.05	0.20M	48.60M
	1x	20.5	4.05	0.20M	16.60
Cum	at 34	39M	$\frac{35+0}{2}$	0.20M	$\frac{1.37}{2.19}$
	at 35	39M	$\frac{35+0}{2}$	0.20M	2.15

Continuation

Continuation

Continuation

232.45

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	26.5M	3.75M	0.75M	= 7.31
	4	30M	3.75M	0.75M	= 33.75
	2	20M	3.75M	0.75M	= 16.28
	1	17.5M	3.75M	0.75M	= 4.92
	1	30M	3.75M	0.75M	= 8.44
	1	22M	3.75M	0.75M	= 6.19
	6	30M	3.75M	0.75M	= 50.63
	3	30M	3.75M	0.75M	= 25.31
	5	30M	3.75M	0.75M	= 42.19
	7	30M	3.75M	0.75M	= 59.06
	3	30M	3.75M	0.75M	= 25.31

	1	20.5M	3.75M	0.75M	= 5.77
Cum at 334	39M	$\frac{135+0}{2}$	3.75M	0.75M	= 6.45
at 351	39M	$\frac{155+0}{2}$	3.75M	0.75M	= 6.80
at 390	19M	$\frac{175+0}{2}$	3.75M	0.75M	= 6.18
at 393	19M	$\frac{175+0}{2}$	3.75M	0.75M	= 6.18
at 1370	205M	$\frac{185+0}{2}$	3.75M	0.75M	= 6.69
at 2370	20M	$\frac{155+0}{2}$	3.75M	0.75M	= 6.16
					Total = 521.67M ³

② contn. of Seepage

Small contn. of se.

	10	30M	2	3.75M	1.75M	= 39.38M ³
	3	30M	2	3.75M	1.75M	= 11.81
	3	30M	2	3.75M	1.75M	= 11.81
	1	20M	2	3.75M	1.75M	= 2.63

Continuation

65.63

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Recap measurement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Principal portion					
Subordinate portion					
Small portion					
0-300	3	30m	3.75m	1.6m	54m ³
	2	30m	3.75m	1.6m	36
	5	30m	3.75m	1.6m	90
1375-1575	4	30m	3.75m	1.6m	72
	2	30m	3.75m	1.6m	36
	1	20	3.75m	1.6m	12
11m 50	2	1m 50	3.75m	1.6m	5.72
at 1375	1	1m 50	3.75m	1.6m	0.36
				72	306.08

Sum 306.08m³

(2) Principal portion					
Subordinate portion					
Small portion					
	3	4m	3.75m		127.5m ³
351-390		39m	3.75m		146.25
392.5-576	6	30m	3.75m		267.5
	3	30m	3.75m		337.50
	5	30m	3.75m		2562.50
	2	30m	3.75m		225
	1	3.5m	3.75m		13.13
879-1175	4	30m	3.75m		450
	2	30m	3.75m		225

Continuation

2761.88

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	32	30m	3.75M		= 337.50
	1x	26m	3.75M		= 97.50
1177.5 H80-5-1335	6x	30m	3.75M		= 675
	1x	17.5	3.75M		= 65.63
1557-1627	1x	22m	3.75M		= 82.50
	1x	30m	3.75M		= 112.50
1629.5-2370	4x	30m	3.75M		= 450
	3x	30m	3.75M		= 337.50
	5x	30m	3.75M		= 562.50
	2x	30m	3.75M		= 225
	8x	30m	3.75M		= 900
	2x	30m	3.75M		= 225
	1x	20.5m	3.75M		= 76.88
Cum 21-334	34m	$\frac{75+0}{2}$			= 5.95
at 351	39m	$\frac{55+0}{2}$			= 10.73
at 390	19m	$\frac{55+0}{2}$			= 2.38
at 393	19m	$\frac{75+0}{2}$			= 2.38
at 1370	27.5m	$\frac{1.85+0}{2}$			= 9.25
at 2370	20x	$\frac{1.55+0}{2}$			= 15.50
				TOTAL	6955.58M ²
③	inscriptions				
	Corrected sum				
	for area				
	Area vide p 21/2				6955.58M ²

Continuation

Continuation

Continuation

Scanned by CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	6	30M	20	110M	236
	1	17.5M	20	110M	231.50
	1	30M	20	110M	26.10
	1	22M	20	110M	24.40
	8	30M	20	110M	248
	7	30M	20	110M	242
	9	30M	20	110M	254
	1	20.50	20	110M	24.10
				Total	368.5M
②	fundee road				
	measuring width				
	lat. at 100m				
	thermo plastic				
	10	30m	20	110M	260.00
	6	30m	20	110M	236
	1	20m	20	110M	4
				Total	100M2
③	planting of tree				128M2
④	contn of road				
	width of road				
SLNO	chain	length	area	mean area	Summary
	M	M	M ²	M ²	M ³
1	0	0	2.426	0.000	0.000
2	50	50	1.706	2.066	103.300
3	100	50	1.835	1.740	88.125
4	150	50	1.959	1.857	94.850

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	200	50	2.032	1.994	99.675
6	250	50	1.863	1.846	94.475
7	300	50	4.611	3.187	159.350
8	334	34	7.410	6.000	204.357
	CD				
9	351	0	8.205	0.000	0.000
10	387	36	10.118	9.162	329.814
	CD				
11	395	0	9.666	0.000	0.000
12	400	4.000	9.787	9.727	43.774
13	450	50	7.220	6.559	425.445
14	500	50	4.506	5.268	293.400
15	550	50	5.492	4.944	249.950
16	600	50	4.604	5.048	252.400
17	650	50	5.002	4.803	240.150
18	700	50	4.754	4.968	248.400
19	750	50	4.754	4.644	232.200
20	800	50	4.386	4.730	218.100
21	850	50	7.844	6.115	305.750
22	876	26	6.403	4.724	107.211
	CD				
23	879	0	6.234	0.000	0.000
24	900	4	8.564	8.391	176.379
25	950	50	8.564	8.564	428.200
26	1000	50	5.919	7.279	363.975

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27	1050	50	3.048	4.521	226.035
28	1100	50	4.853	3.940	194.045
29	1150	50	5.260	5.046	252.345
30	1172	22	4.657	4.959	109.087
	CD				
31	1800	0.000	9.022	0.000	0.000
32	1200	19.00	7.450	8.236	160.602
33	1250	50	6.145	6.798	329.835
34	1300	50	6.741	6.443	322.150
35	1350	50	4.631	5.681	284.050
36	1400	50	2.195	3.408	170.400
37	1450	50	3.527	2.859	142.800
38	1500	50	2.195	2.859	142.900
39	1550	50	2.523	2.359	117.950
40	1600	50	4.747	3.635	181.350
41	1624	24	4.319	4.533	108.392
	CD				
42	1632	0	4.747	0.000	0.000
43	1650	14.000	3.967	4.357	76.248
44	1700	50	4.774	4.373	218.650
45	1750	50	3.954	4.357	217.825
46	1800	50	4.523	4.229	211.425
47	1850	50	3.785	4.154	207.300
48	1900	50	3.954	3.860	192.975
49	1950	50	3.197	4.006	203.285
50	2000	50	6.758	7.478	379.875

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
51	2045	50	5.562	6.160	308.000
52	400	50	5.127	5.344	264.225
53	210	50	4.319	4.723	236.115
54	2200	50	4.073	4.196	209.800
55	2250	50	7.102	5.587	279.375
56	2300	50	4.687	5.944	299.725
57	2300	50	5.426	5.161	258.075
58	2370	50	4.834	5.165	253.200
			Total -		11279

Production Cost Summary:-

Subgrade	13/1	=	3995.65
	17/2	=	1028.50

		19/2	397.28
		25/6	60.00
GSB		15/1	68.26
		16/1	1501.86
WBM		18/3	120.97
		18/1	521.67
PCC		24/1	306.00
Solip soom	x.15		62.50
		Total	3216.13

(5) Contd. of measurement			
width approx			
Disal contour			
by TO			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Quint title 24/14 =					3216ms
75% of 3216ms =					2412
Less freewill P - 13/2					1987p
				Tot. Rent	475ms 465ms
(6) cont. of amsu					
Quint title 26/14 =					3216ms
25% of 3216ms =					804
Less freewill P - 13/3,					646ms
				Tot. Rent	158ms 37ms
(7) SIFIP KM floor					4
(8) SIFIP 20 wiper					99ms
(9) SIFIP Project					
Ceiling and					
Maint. and					519g
(10) SIFIP after floor					481ms
(11) SIFIP 60x80 h-10					849
(12) SIFIP 60x80 h-10					676
(13) SIFIP 60x80 h-10					6145
					15912
					12

Continuation

1st and final bill

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Setting out pillars				
		P - 1/1			
3 nos	@ 4827.15/cor				12081
②	Setting out pillars				
		P - 1/2			
9 nos	@ 1837.88/cor				16558
③	Clearing and grubbing				
		P - 43			
1.67 Hecol	@ 52970.33/Hecol				88460
④	Box cartiered				
	Setting				
		P - 915			
53.12 m ³	@ 75.57/MS				4014
⑤	cont. of area				
		P - 1016			
31.87 MS	@ 26.54/MS				846
⑥	cont. of area				
	with approved material in				
	all comp "				
1937.00 MS	P - 1312				
465 MS	P - 2915				
2402 MS	@ 143.06/MS				343830
	K.T.				

Continuation

46589

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const. of curve					
646 M ³	P-	1313			
37 M ³	P-	2016			
683 M ³	@ 150.07 M ³				129817
(8) Const. of scum					
3995.67 M ³	P-	1311			
1028.50	P-	1712			
397.28	P-	1912			
60.10	P-	2516			
5481.45 M ³	@ 191.76 M ³				1051113
(9) Funding of S.B.					

	Cont. in all com			
18.26 M ³	P-	1511		
1501.86 M ³	P-	1611		
1570.12 M ³	@ 2669.82 M ³			4191938
(10) Funding of S.B.				
	Cont. in all com			
120.97 M ³	P-	1813		
521.67 M ³	P-	1811		
642.64 M ³	@ 3437.74 M ³			2299229
(11) Funding of S.B.				
	Cont. in all com			
	Cont. in all com			
	Cont. in all com			
	P-	2112		
6955.58 M ³	@ 11.52 M ³			369662

Continuation

8357348

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P mcdip tank					
coal width					
Summation P.S.					
P - 22/3					
6955.58 M ²					
615.401 M ²					107,116
(13) P mcdip m.s.s.					
width bitum.					
P - 23/4					
6955.58 M ²					
202.02 M ²					14,05,166
(14) P mcdip. Comcat					
Comcat 9 M ² 20					
air tank					
P - 21/1					
200 M ³					
6425.40 M ³					19,66,172
(15) P mcdip hand					
Shouldering					
P - 20/1					
500 M ²					
2507.59 M ²					25,37,95
(16) SIP P 1 M 1 M					
P - 30/7					
440					
2123.76 M ²					8495
(17) SIP 1 P 200 M ²					
P - 30/8					
9 M ²					
2123.76 M ²					5293

Continuation

12103 385

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) SIFIR for school					
Citizens and					
Maintenance					
P-2019					
S No		2360809/00			48000
(19) Puccin bench					
P-2014					
S No		2899.31/00			27361
(20) SIFIR for school					
bed					
P-30111					
S No		28669.53/00			29356
(21) SIFIR for school					
P-30112					
S No		26794.36/00			40766
(22) SIFIR for school					
P-30113					
S No		24769.01/00			28614
(23) SIFIR for school					
bed					
P-30114					
S No		22640111/0			34584
(23) Puccin bench					
Maintenance					

Continuation

12312706

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Small column			
		P - 25/1			
368.52	M	@ 21.54 M			265.903
(24)	Principal road				
	Measure of area				
		P - 26/1			
100 M		@ 810.84 M			81084
(25)	Eligible for area				
23428		as per plan			
60.74 MB		P-3/1			
308.29 MB		P-4/5			
369.53 MB		@ 279.09 MB			103132
(26)	Principal P.C.C.				
24+24	Main Road				
9.80 MB		P-3/2			
24.90 MB		P-5/1			
34.70 MB		@ 5088.52 MB			176572
(27)	Principal P.C.C.				
	Main Road				
		P - 5/2			
100.20 MB		@ 5633.41 MB			564462
(28)					

Continuation

135 03 864

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) 56	SIP	P	M	P	31P
15 M					
(29) 251891					
67.50 MB					
50.53 MB					
118.03 MB					
(30)					
108 MB					
(31) 34					
14.07 MB					
22.58 MB					
1.01 MB					
37.58 MB					
(32) 31					
0.47 MT					
(33) 22188					

Continuation

14686141

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) SIFIP H4SD 7001					
on Rec. visus					
structure					
2.61 MT		P-813			
1.08 MT		P-612			
3.69 MT		251506.711 MT			190059
(25) P. med. base					
filling wall					
comp. to					
		P-1413			
98.94 MB		2752.081 MB			74,410
(26) P. med. base					
med. wall					
comp. to					
		P-1412			
68.64 MB		22899.34 MB			199007
(27) P. med. base					
M30 in Super					
structure					
		P-1911			
15.87 MB		27005.33 MB			1,11,174
(28) SIFIP H4SD 7001					
in Super Struc					
		P-813			
1.80 MT		252636.641 MT			71089
1.35					

Continuation

153,31,850

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38) Puccia pccmo					
40		27	511		
		P 9/2			
1.88 MB		2583	2.76 MB		10499
(40) Puccia pccmo					
27 MB		27	511		
		WMI			
		P-2415			
68.16 MB		2100	76 MB		6868
(41) Puccia pccmo					
		SP	cell		

		P 9/3			
12 Hcos		2422	26 MB		5067
(42) Puccia pccmo					
		2422	26 MB		
		P-2212			
39 MB		2378	55 MB		14763
(43) Puccia pccmo					
		P-2413			
64.32 MB		2173	76 MB		11176
(44) Puccia pccmo					
		2173	76 MB		
		P-215			
2.58 MB		2197	81 MB		1284

Continuation

15381507

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(46) Dismantling of					
	18-10				
		4-213			
70-29 ms		0235.581M			16587
(48) Removal of					
		p-214			
15M		0244.921M			3673
					15401767
add 12% WGT				(+)	1848212
Add 1% L.C.				(+)	154017
					17403996
					(A)

Add 10% Salvage					
EW - 8546 MS		034.811M			29819
GRB - 1570.12 MS		0559.161M			795
WB - 612.64 MS		071430M			45304
MS 6955.581M		04.131M			9828
fee 306 MS		0602.901M			18449
Solip 500M		0355.381M			17789
P-CC 34.70 MS		0520.26			1865
PC 220.03 MS		0505.161M			13695
Re 37.58 MS		0646.531M			2430
RC 15.87 MS		0646.541M			1026
					227920
					(B)
Total (A+B)		17403996			17631916

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					AP 17631916
Lans 1.76' x 299.91' area					310321
					Price 17321595/-
The work has been completed					
as per specification					
Material Statement					
E1W -					5566.45 M3
stone aggregate -					2991 M3
C. sand of					841.80 M3
Brick					30866 Nos
L. sand					19.00 M3
Reinforcement					82.5 M3

Polleipmatische 118.70ms	
Hf - f der 100mm	15M
Retunou	13.21M
Emulsenfs,	1.91M
Emulsenss,	5.91M
	omp
	20.10.19
	JE

Continuation