

255/19-20

ଅନୁକ୍ରମିକ ନଂ 701

Schedule XLV-Form No. 134

Chandeshwar Kir. Pannam.

ଅଫିସର

DIVISION

ସବ୍-ଡିଭିଜନ

SUB-DIVISION

M. General

Measurement Book-

ମାପ-ପୁସ୍ତକ, ଅଫିସର

4th 4 up to date Brief

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Air toll to to,					
Agency - Chandeshwar Kumar					
Ag No - 35 SBD/19-20					
Date of start - 28-8-19					
Date of complete - 27-8-20					
① former work.					
10m x 50m x 3.25m =					1825m ³
chuck 10m x 50m x 3.25m =					1825m ³
25/327 m x 50 + 3.25m =					1312.5m ³
1 x 25m x 3.25m =					93.75m ³
Curre 1 x 25m x 6.5m x 5m =					150m ³
Total =					5306.25m ³

Unit - 33 S302.50m				
② Tank work.				
Area given as ① = 5302.50m				
③ Mitiged work.				
7/17				
Area given as ② = 5302.50m				
④ Kikamotro ste				
chuck 10m x 50m x 3.25m = 1825m ³				
chuck 10m x 50m x 3.25m = 1825m ³				
⑤ Dainty two work.				
1 x 6.2m x 1.8m = 11.16m ³				
⑥ painting on concrete surface.				
2 x 10 x 33m x 0.1m = 66.0m ³				
⑦ Red Marking thermoplastic				
2 x 10 x 10 x 17.30m x 0.1m = 346.0m ³				
Continuation				
⑧ 2 x 10 x 33m x 0.1m = 66.0m ³				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Recto wall line to 1/2 in					
② 600 mm square to 10 m					
③ 600 mm circular - 8 m					
④ 600 mm x 450 mm rectangle - 2 m					
⑤ 700 mm rectangle - 2 m					
⑥ Cap of road bank and					
⑦ Calculation of 1/2 of 215					
⑧ Calculation of 1/2 of 215					
Change - 10 m					
0	-	3.980	-	-	-
50	-	4.642	4.311	50	215.550
100	-	4.059	4.351	50	212.525
150	-	4.318	4.189	50	209.425
200	-	4.038	4.138	50	208.900
250	-	3.318	5.678	50	283.900
300	-	6.440	6.860	50	342.925
350	-	6.645	6.523	50	326.150
400	-	6.325	6.509	50	325.450
450	-	3.409	4.891	50	244.580
500	-	2.284	3.099	50	154.950
550	-	1.231	2.290	50	114.520
600	-	2.132	1.9620	50	98.025
650	-	2.128	2.155	50	107.250
700	-	1.554	1.866	50	93.300
750	-	1.457	1.506	50	75.225
800	-	1.333	1.395	50	69.250
850	-	1.237	1.285	50	64.250
900	-	1.695	1.466	50	53.300
950	-	2.035	4.365	50	218.250
1000	-	2.645	2.439	50	321.925
					385.830

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Change	-	8.403	8.123	50	3815.252
1050	-	8.403	8.123	50	406.125
1100	-	8.558	8.461	50	424.025
1150	-	8.336	8.443	50	422.350
1200	-	7.865	8.101	50	405.025
1250	-	8.338	8.122	50	406.025
1300	-	7.217	7.798	50	389.825
1350	-	9.637	8.444	50	422.125
1400	-	7.602	8.636	50	431.800
1450	-	2.347	4.925	50	248.725
1500	-	2.562	2.455	50	122.225
1550	-	2.946	2.254	50	132.200
1600	-	2.385	2.666	50	133.225
1650	-	2.245	2.315	50	105.250
1700	-	2.289	2.267	50	113.350
1730	-	2.810	2.550	30	76.485
			7.41	52	871.213
Deduction for R/O					
Qty for 8.3					1116.88
Qty for 51/100					491.150
Qty of Mass Cont. Encls					(-)
Qty for 1/10					199.900
Qty for 1/10					(-)
Qty for 1/10					106.050
Qty of 1/10					(-)
Qty of 1/10					29.200
Qty of 1/10					(-)
Qty of 1/10					61.2740
Qty of 1/10					61.2710

Qty for 1/10 head 1884.63d
 Continuation
 Qty for 1/100000 = 807.200d
 Qty for 1/100000 = 3434.200d

25/3/20

25/3/20

4th & Uptodate Bldg

ABSTRACT of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Reference Pillar					
Qty for 1st Pz in 1					
71.730 km @ 11019.90/km					As 190642
(2) Reference Bench mark					
Qty for 1st Pz in 1					
71.730 km @ 107204.10/km					As 176532
(3) clearing & grubbing of 2/5m					
Qty for 1st Pz in 2					
270.524 @ 16829.13/km					As 259712
(4) Cap of road subdrain 100					
Qty for 1st Pz in 10					
7188463 m @ 143.03/km					269653.2
(5) Cap of road subdrain 1500m					
Qty for 1st Pz in 10					
7003.20 m @ 183.92/km					As 1517832
(6) Cap of Subdrain 100					
Qty for 1st Pz in 10					
73434.86 m @ 189.80/km					As 6519212
(7) Box cutting					
Qty for 1st Pz in 6					
752.50 m @ 82.11/km					As 43062
(8) Boundary 823.81					
Qty for 1st Pz in 7					
71116.84 m @ 3099.91/km					As 3462103
(9) Subdrain & placing 300m					
Qty for 1st Pz in 8					
733.53 m @ 846.50/km					As 317582
(10) 1st Pz in 8					
72.12 m @ 11519.06/km					As 23038
72.12 m @ 11519.06/km					As 46571862m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Long Siding for side pig 10	13.126				46571862
7 491.5 m @ 3861.31/m					31896394
(11) Bunday Pillar for side pig 11					
7 34 m @ 562.54/m					1191402
(12) 11 m long Maintenance for side pig 12					
7 2 m @ 11519.76/m					123038
(13) 11 m long Main Cement Concrete Pillar for side pig 13					
7 199.98 m @ 77.43.49/m					1548543
(14) 11 m long for side pig 14					
7 5302.5 m @ 52.34/m					52775332
(15) Track work for side pig 15					
7 5302.5 m @ 52.34/m					11004822
(16) 11 m long Cement for side pig 16					
7 5302.5 m @ 253.71/m					113452972
(17) 11 m long Cement for side pig 17					
(18) 11 m long Cement for side pig 18					
7 2 m @ 2710.52/m					54270
(19) 11 m long Cement for side pig 19					
7 7 m @ 724.58/m					11507270

Continuation

98781662

Continuation

\$ 9878166

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Painting on concrete					98281062
Area for white Pigment					
7145.08 m ² @ 108.98 m ²					158102
(19) Painting in Cigarette					
Area for white Pigment					
766.04 m ² @ 103.06 m ²					668012
(20) Road Marking					
Area for white Pigment					
7346.04 m ² @ 851.80 m ²					294722
(21) Redox reflective					
Area for white Pigment					
600 mm @ 4007.62 m ²					40076
(55) 600 mm @ 5385.41 m ²					430932
(55) 600 mm @ 4500 m ²					
72 m @ 4604.02 m ²					92082
(55) 900 mm @ 52.76 m ²					17505
(55) 1000 mm @ 10305311					7536206
Area for white Pigment					2437792
Area for white Pigment					27691057
Area for white Pigment					13121
Area for white Pigment					02

Continuation

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