

420/20-21

अज्ञात वृद्ध निमित्त 702

Schedule XLV-Form No. 134

MAGSY (SC)

अज्ञात

DIVISION

Vinay Kumar

SUB-DIVISION

Measurement Book

अज्ञात वृद्ध निमित्त 702

2nd 4 Area Book

Sch. XLV-Form No.134

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VISIT

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Ceph of road and area B/w each calculation is for given by the Change (m)	-	1.466	-	-	48.44
0	-	1.466	-	-	-
50	-	1.654	1.560	50	78.00
100	-	1.546	1.601	50	80.050
150	-	2.854	2.201	50	110.050
200	-	3.795	3.325	50	166.225
250	-	3.054	3.425	50	171.225
300	-	3.664	3.359	50	167.950
350	-	4.123	3.894	50	194.65
400	-	9.032	6.528	50	328.88
450	-	6.122	7.580	50	378.93
500	-	9.405	7.766	50	388.300
550	-	6.458	7.932	50	396.575
600	-	6.701	6.580	50	328.95
650	-	6.599	6.650	50	332.500
700	-	7.099	6.849	50	342.450
750	-	6.217	6.908	50	345.400
800	-	7.429	7.073	50	353.650
850	-	5.926	6.678	50	333.875
900	-	10.110	8.018	50	400.900
950	-	9.865	9.938	50	496.875
1000	-	7.255	8.510	50	425.500
1050	-	1.441	4.348	50	212.400
1100	-	2.437	1.939	50	96.950
1150	-	1.998	2.248	50	110.875
1200	-	Continuation 3.025	2.537	50	126.825
1250	-	2.288	2.682	50	134.075
					6507.000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Primer coat					
	10 Nos	50.0	3.25		$= 1875.0$
	10 Nos	50.0	3.25		$= 1875.0$
	4 Nos	3.25			$= 750.0$
Curra	3 Nos	20.0	4.6	4.6	$= 273.0$
				total	$= 4773.0$
				Unit	4773.25
(3) Tack coat.					
Area same as item 2					$= 4773.25$
(4) Binding mix surf					
Curra					
Area same as item 2					$= 4773.25$
(5) Binding mix					
Curra					
	8 Nos	50.0	3.25	0.16	$= 240.0$
Curra	3 Nos	20.0	3.25	4.25	$= 38.40$
				total	$= 278.40$
(6) Bituminous					
(3) ordinary bit - 2 Nos					
(55) 200m stone - 7 Nos					
(3) Painty two coats					
	2	2	6.25	1.9	$= 44.64$
(6) Painty on concrete.					
	4	10	4.6	0.10	$= 92.0$
(4) Road marking					
at C					
Continuation					
	2	10	4.6	0.10	$= 92.0$
(6) on R.T. surface					
	2	10	10	12.6	$= 252.0$

(P) M. B. J. 2024-2025 25

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Scanned by CamScanner

3rd & final Bill

AST 2023 of 12/1

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bench mark for vide P18					
1.720 km @ 9517.50/m					416868
(2) Reference pillar					16499
1.720 km @ 9592.57/m					416499
(2) Change of grade of					
2.1 km @ 1.0					
Qty for vide P18 to 2					
10.52 m @ 51132.26/m					426590
(3) Catch of road subsect					
100 m @ 1.0					
Qty for vide P23 to 1					
21.722-34 m @ 167.41/m					1289182
(4) Catch of road subsect					
1000 m @ 1.0					
Qty for vide P23 to 4					
1740.21 m @ 202.52/m					4149928
(5) Catch of subgrade					
from then shoulder					
Qty for vide P23 to 1					
12849.19 m @ 204.16/m					4581691
(6) Box cutting					
Qty for vide P18 to 6					
196.14 m @ 74.46/m					417130
(7) Widening G.S.B. for I					
Qty for vide P18 to 7					
1902.52 m @ 2949.21/m					42662132
(8) Widening S.I.M. for I					
Qty for vide P19 to 14					
1487.745 m @ 3670.81/m					41790419
(9) Widening U.S.G.					
Qty for vide P24 to 5					
1228.20 m @ 7050.10/m					41964862
					415750541

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) former cut	B.F.H.				750534
Area for video P24					
→ 4773.25 m ² @ 44.53/m ²					212508
(11) Tack. upcut					
Area for video P24					
→ 4772.25 m ² @ 15.14/m ²					72252
(12) Binding with sand					
Area for video P24					
→ 4772.25 m ² @ 22.60/m ²					1062303
(13) Binding Pillar					
for video P19					8115
→ 16 m @ 507.18/m ²					8115
(14) Supply & place by					
1455 for video P19					
→ 37.50 m @ 728.14/m ²					27305
(15) merge from Bay					
for video P19					
→ 2 m @ 11445.35/m ²					22891
(16) Maintenance Board					
for video P19					
→ 2 m @ 11445.37/m ²					22891
(17) Rector reflecting Bay					
for video P19					
→ 600 m @ 718.1/m ²					42181
→ 12 m @ 3515.07/m ²					42181
(18) 600 mm cylinder					
→ 2 m @ 4160.89/m ²					8323
(19) 90 mm cylinder					
→ 2 m @ 8117.25/m ²					16235
(20) plantation of tree					
→ 126 m @ 8117.25/m ²					103310

Continuation

5103655

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Painting two curbs				B.T.H	5103655
Area for video painting					119532
→ 4A-64 m ² @ 97.96					1143732
(20) Painting on concrete					
Area for video painting					119532
→ 92.0 m ² @ 90.98					1183702
(21) Road marking (Thermite)					
place point					
(22) for video painting					55201
→ on C.C. foot surface					
→ 92.0 m ² @ 73.5-44					11676602
(23) on B.T. surface					1155201
→ 252.0 m ² @ 73.5-44					1185331
(24) White line for					115322
for video painting					
(25) ordinary day					
→ 2 m @ 2419.88					1148402
(26) 20 m step					
→ 2 m @ 62.6.68					1143872
(27) painting new holes					
Area for video painting					
→ 88 m @ 10.52					11462
					113378662
Less 0.25-1. Below					1123446
					119355216
Less 125.687					11122625
Less 11.4608					1193552
					110571333
Less 6383714					116383714
					1141876792

Continuation

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