

M.B. 140-421/2020-21

Schedule XLV Form No. 134.

Read - m/r of road from Bazaar Horthur to Kalyan
Approved _____ DIVISION

Heard _____ SUB-DIVISION

Measurement Book

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Bazaar, 170395

1st on to H/C B.O.P

Name of work- M/R of road 1/2m Banara Harpur
 Situation of work- to Rupali h.
 Agency by which work is executed- Rajesh kumar singh
 Date of measurement-
 No. and date of agreement- 26 10 M/B/20-21

(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.	
Scale of start	-	18/6/20			23/6/20
Date of completion	-	18/6/21			22/3/21
① Churning & grubbing of Road Land.					
	2	10	10	24.40m	$\times 1.0 = 488m^2$ $\Rightarrow 0.49H$
② Construction of Subgrade & earthen shoulder					
B.T. further	2	10	10	19.5m	$\times 1.0 \times 0.30 = 1170m^2$
C/C part	2	10	50	10.5m	$\times 0.30 = 150m^2$ $1170 + 150 = 1320m^2$
③ Laying R.S.B. grade					
Details of pots Measurement					
for	0.0m	to	24.40m	at	
	6	$\times 1.100$	$\times 0.600$	$\times 0.150$	$= 0.594$
	7	$\times 1.500$	$\times 0.300$	$\times 0.125$	$= 0.372$
	8	$\times 1.200$	$\times 0.500$	$\times 0.150$	$= 0.722$
	7	$\times 1.900$	$\times 0.400$	$\times 0.125$	$= 0.934$
	6	$\times 1.800$	$\times 0.900$	$\times 0.150$	$= 1.452$
	5	$\times 1.500$	$\times 1.200$	$\times 0.125$	$= 0.263$
	7	$\times 1.600$	$\times 0.500$	$\times 0.150$	$= 0.84$
	6	$\times 1.300$	$\times 0.900$	$\times 0.125$	$= 1.23$
	5	$\times 1.400$	$\times 0.800$	$\times 0.150$	$= 0.84$
	6	$\times 1.100$	$\times 0.700$	$\times 0.125$	$= 1.23$
	2	$\times 0.800$	$\times 1.500$	$\times 0.150$	$= 0.84$

1st on 41C 8.00
ABSTRACT of work

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & grubbing of hard land - 20					
Qty for side P. 1 & 2					
10.49H @ 4949670/H					124253
(2) Construction of subgrade & earthen shoulder - 241					
Qty for side P. 1 & 2					
1317.00m @ 176.75/m					14232779
(3) Laying of 15.3 grade Qty for side P. 3					
153.12m @ 2067.19/m					316528
(4) Laying of 51m Qty for side P. 4					
98.125m @ 3781.87/m					3371295
(5) Laying of 51m Qty for side P. 5					
164.24m @ 3402.64/m					558858
(5) former corr. Qty for side P. 6					
2211.77m @ 41.51/m					91811
(6) Patch work over W.B.M using bit seal Qty for side P. 7					
2393.35m @ 199.67/m					478678
(7) Tack coat Qty for side P. 8					
2397.35m @ 14.00/m					163759

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Semi Dense Bitumens concrete 7/1					B.P. 22-579
only for side P16, 10					
231.04m @ 10048.34m ²					2321568
(9) Kilometre stone					
for side P16, 10					
(5) Gravelly K.M					
4 Km @ 2338.56 Km					9354
(5) 200m stone					
7.10 Km @ 634.95 Km					63502
(10) Direction & place					
Yelambh Street					734502
only for side P16, 11					
7.76 Km @ 12383.25 Km					951032
(11) Traffic sign					
for side P16, 12					
(9) 600mm equilateral triangle					
20 No @ 3678.19 Km					735632
(35) 600mm circular					
2 No @ 3772.54 Km					75552
(35) 600mm + 450mm rectangular					
5 No @ 3648.42 Km					182422
(12) Boundary Pillar					
for side P16, 13					
48 No @ 532.76 Km					255722
(13) Road marking					
for side P16, 14					
488.0m @ 735.40 Km					358882

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Maintenance Project Boxed for side P16; in 15				2.135-18	5154133
75 m @ 943.6/m					47158=
(15) supplying 300 m high for side P15 in 16					
730 m @ 896.99/m					26909=
(16) plastering in cur wall					
Boxed for side P16; in 16					
7120.96 m @ 189.43/m					22913=
(17) painting two coats Boxed for side P17; in 17					
7120.96 m @ 95.63/m					11567=
Qty for side P17; in 18					
790.922 m @ 285.12/m					25928=
(19) painting 1150 Pce. in fall					
Qty for side P17; in 19					
710.039 m @ 5823.09/m					60501=
(20) painting B/w in cur wall					
Qty for side P18; in 20					
793.04 m @ 6267.24/m					520431=
(21) supplying 600 m high for side P18; in 21					
715.0 m @ 946.41/m					14196=

Continuation

588373=

[illegible]

Continuation