

MAHARASHTRA NEWS SC

MA. B. NO. 3343

विद्यार्थ्यांच्या विकासासाठी शाळा, महाविद्यालयां, ग्रामस्थांना
सहाय्य करून देण्यासाठी शाळा, महाविद्यालयां, ग्रामस्थांना

Schedule XLV Form No. 134.

पत्राचार शाळा

विद्यार्थ्यांच्या विकासासाठी शाळा, महाविद्यालयां, ग्रामस्थांना

DIVISION

विद्यार्थ्यांच्या विकासासाठी शाळा, महाविद्यालयां, ग्रामस्थांना

SUB-DIVISION

पत्राचार शाळा

Measurement Book

MA. B. NO. 3343

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost.					
1. P.V. & fixing of working Benchmark pillars.					
0.330 km, vide TMBP-13					
@ Rs 5932=85/km-Rs 1958=					
2. clearing & grubbing of road land.					
0.062 Heel vide TMBP-13					
@ Rs 51133=76/Heel-Rs 3170=					
3. Box cutting - Excavation for roadway in soil using manual					
mean,					
22.85 m ³ , vide TMBP-13					
@ Rs 126.24/m ³ -Rs 2885=					
4. Construction of embank. - met with approx material deposited for roadway cutting					
13.71 m ³ , vide TMBP-13					
@ Rs 88=36/m ³ -Rs 1211=					
5. Construction of embankment with a lead upto 1000m.					
129.60 m ³ , vide TMBP-14					
@ Rs 184=30/m ³ -Rs 23,885=					
40 Rs 33,109=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF, P		33,109=0
$\frac{6}{7}$ Construction of ground sub-base by providing coarse graded material.					
26.71 m ³ vide TMBP-14					
(a) P 3228 = 94/m ³ - P					86,245=0
$\frac{7}{8}$ P.V. laying, spreading & Compacting of WBM-3					
82.38 m ³ vide TMBP-14					
(a) P 3939 = 52/m ³ - P					3,24,538=0
$\frac{8}{9}$ Construction of un-reinforced					
plain cement concrete					
for use as protection.					
specification					
187.77 m ³ vide TMBP-14					
(a) P 7562 = 20/m ³ - P					14,19,954=0
$\frac{9}{10}$ P.V. & Laying R.C.C. pipe duct 300mm dia across the road.					
4.60 m, vide TMBP-15					
(a) P 836272/m - P					3347=0
$\frac{10}{12}$ P.V. & Laying of R.C.C. M15 grade concrete					
02 Nos, vide TMBP-15					
(a) P 2201 = 96/No - P					4404=0

Continuation

20, P 18,71,597=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				815/15	18,71,597=
<u>11</u> <u>13</u> Plv & 8x18 y 200m stones-					
01 NO, vide TMOB-15					
				① P 620=96/NO-B	621=00
<u>12</u> <u>14</u> Plv & 8x18 y of retro- - self retrofitted traffic Sign board (600mm equilateral triangle)					
01 NO, vide TMOB-15					
				① P 3582=12/NO-B	3582=00
<u>13</u> <u>15</u> 600 mm circular					
01 NO, vide TMOB-16					
				① P 4740=23/NO-B	4740=00
<u>14</u> <u>16</u> 600 mm x 450 mm rectangular					
01 NO, vide TMOB-16					
				① P 4643=72/NO-B	4644=00
<u>15</u> <u>17+20+21</u> Plv & 8x18 y of typical messy information Sign board with logo-					
03 NO, vide TMOB-16					
				① P 9344=84/NO-B	28,034=
				40, B	19,13,218=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F, B	19,13,218-00
16 11 P/V & dir'y of R.C.C. MIS grade boundary pillar					
04 Nov vide TMBP-16				(Q) Rs 505=10/MO-B	2020=00
17 17 P/V & eralig of direction & place identification sign board					
02 Nov, vide TMBP-16				(Q) Rs 10402251/MO-B	20,806=00
18 6 Construction of Sub- grades & center shoulder,					
70.50 m ³ , vide TMBP-17				(Q) Rs 210=88/m ³ -B	14,867=00
19 18 P/V & leveling of kerf - applied thereon - plastic compound,					
62.40 m ² , vide TMBP-17				(Q) Rs 735=44/m ² -B	45,891=00
Total, Rs					19,96,802=00
				40, B	19,96,802=00

204' KTA 2 444 40' 134

Scanned with CamScanner