

497
3853
25

MM. 55. SC. असदी तय माता कय कय सिपमस्य
रस विजय नये अमापु आदि पाय दामा तय
सस अनिमोता आये रखय चवधिय रखय रखय

Schedule XLV-Form No. 134

रखय रमा मा की राशि - 500/5 मय

आये पाइ अकर ने की निमि - 06-02-2021

आये पूर अकर ने की निमि - 05-02-2022

सबय अये अय कुमा 2 सुपदा, SUB-DIVISION

Measurement Book

मापी कुन की रखय 969/2020-21

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य भण्डल, कारबिसमर्थ
2012
वै. २०१२

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4843.54 m ³ @ 141.14 / m ³					16683.617 = 00
(4/1) prev. and laying of - written bench marks - do - all comp.					
5.300 km - wide p - 21					
0.500 km - wide p - 25					
5.800 km @ 4125.18 / km					24216 = 00
(5/2) prev. and laying of reference pillars - do - all comp.					
5.300 km - wide p - 21					
0.500 km - wide p - 25					
5.800 km @ 1920.61 / km					11139 = 00
(6/7) Const. of sub-grade and earthen shoulder - do - all comp.					
11897.13 m ³ @ 3483.0 m - wide p - 21					
436.50 m ³ - wide p - 26					
1021.49 m ³ - wide p - 28					
13355.12 m ³ @ 176.86 / m ³					2361987 = 00
(7/8) Const. of granular sub-base for h.p. - I - do - all comp.					
3483.0 m - wide p - 21					
405.0 m ³ - wide p - 26					
3888 m ³ limit to					
3883.11 m @ 3397.84 / m ³					13194186 = 00
(8/13) Const. of granular sub-base in p.c. portion - do - all comp.					
327.30 m - wide p - 21					
@ 3397.84 / m ³					1112113 = 00
(9/9) providing and laying of					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- Spreading W.B.M. - hr-3, do - all exp.					
1032.15 m ³ - wide p-27					
③ 4170.20/m ³					643,04,689=00
(10/19) prov. laying, spreading					
W.B.M. - hr-3, in p.c.c. portion					
do - all exp.					
281.26 m ³ - wide p-27					
③ 4170.20/m ³					11,72,910=00
CD work					
(11/28) Elevation of structure do - all exp.					
245.99 m ³ - wide p-27					
③ 269.32/m ³					13,66,250=00
(12/29) prov. p.c.c. m-15 in chn					
foundn do - all exp.					
21.82 m ³ - wide p-22					
③ 5822.52/m ³					127,047=00
(13/30) prov. p.c.c. m-20 in open					
foundn do - all exp.					
29.45 m ³ - wide p-22					
③ 4401.52/m ³					1,88,525=00
(14/31) Prov. and laying p.c.c. pipe 18/2 (11/100) do - all exp.					
37.50 m ³ - wide p-22					
③ 3649.49/m ³					13,68,56=00
(15/33) prov. p.c.c. m-20					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in sub-struct do all					
177.78 m ² - wide p - 22					
@ 6588.92/m ²				11,71,378 = m	
(16/34) prev. by weep holes - do all					
32.14 m ² - wide p - 22					
@ 111.73/each				3575 = m	
(17/35) prev. S/F/P HYD					
in sub-structure do all					
0.990 m ² - wide p - 22					
@ 49460.61/m ²				48,966 = m	
(18/36) prev. Backfilling					
do in sub-struct do all					
18.95 m ³ - wide p - 22					
@ 3460.80/m ²				65,582 = m	
(19/37) prev. m/laying					
filter material do all					
15.44 m ² - wide p - 22					
@ 3711.35/m ²				57,303 = m	
(20/38) prev. m/laying					
RCC m ² in sub-struct - do all					
4.40 m ² - wide p - 23					
@ 7500.35/m ²				33,001 = m	
(21/39) prev. S/F/P HYD					
do in sub-struct do -					

Continuation

$$4603038 =$$

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Continuation