

425/20-21

उत्तर प्रदेश विधान सभा के

Nagendra Aini

Schedule XLV-Form No. 134

ग- Nagendra Aini

Mmasy SC

उत्तर प्रदेश

DIVISION

उत्तर प्रदेश

SUB-DIVISION

Measurement Book

ग-उत्तर प्रदेश, उत्तर प्रदेश

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 10 A/C Bill					
<u>ABSTRACT OF COST</u>					
(1) Construction of boundary pillar etc					
do - do all complete etc					
Qty wide TMBP - 10					
2.16 Km @ Rs 9595 = 0/14m				L	20725 = 00
(2) Construction of Reference Pillar					
etc do - do all complete etc					
Qty wide TMBP - 10					
2.16 Km @ Rs 9585 = 5/14m				L	19782 = 00
(3) Clearing & grubbing road					
land etc do - do all etc					
Qty wide TMBP - 10					
0.657 Haat @ Rs 5113376/Haat				R	33595 = 00
(4) P/W & laying 300 mm					
N.P. House pipe etc do - do etc					
Qty wide TMBP - 10					
45.0M @ Rs 775 = 57/m				R	34902 = 00
(5) P/W in road embankment					
with land 1000M etc do - do					
Qty wide TMBP - 10.14					
(733.63790.11) m ³ = 823.74 m ³					

Continuation

0/2 R 109.004=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
823.74 m ³ @ R 202.52/m ³					R 166824=00
5(1) E/w in road embankment					
etc lead 100 m to do job					
Atg wide TMB P-11, 14					
(1711.81 m ³ + 210.26 m ³)					
1922.07 m ³ @ R 167.41/m ³					R 321774=00
6 Construction of subgrade					
embankment etc do - do job					
Atg wide TMB P-11					
846.0 m ³ @ R 204.16/m ³					R 173719=00
7 Box cutting in road					
embankment etc do - do job					
Atg wide TMB P-11					
172.05 m ³ @ R 71.16/m ³					R 12759=00
8 Construction of subgrade					
sub base with well graded					
etc do - do - all complete					
Atg wide TMB P-11 15					
(1032.06 + 8.10) m ³ = 1040.16 m ³					
1040.16 m ³ @ R 302.925/m ³					R 3150124=00
9 P/V Laying 1100 mm G.I.T.					
etc do - do - all complete					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

[illegible]

Material gestimmt

- (i) cement $\div 17.99 \text{ m}^3$
(ii) sand $\div 132.68 \text{ m}^3$
(iii) stone Agg. $\div 317.33 \text{ m}^3$

10.02.21
A.7

Continuation