

જાણકારી અંગત રાખવાની જગ્યા અને જાહેરમાં ફેલાવી નહીં કાઢવાની

Schedule XLY-Form No. 134

સરકારી પુસ્તકાલય પાસે જમાવવાના છે

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પ્રાંત

અમદાવાદ

DIVISION

SUB-DIVISION

જાણકારી/પુસ્તકાલય 1722/2023-24

Measurement Book

સરકારી પુસ્તકાલય

48

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(11) Forest dry valley road Pillar - do					
of side station no - 11					
b-are - 40 of T.M.B = 20 m					
@ Rs 3100.32 each - Rs 63206.20					
(12) cherry and gully ground level including do					
of side station 212 b-40					
of T.M.B = 2.11 Ha					
@ Rs 75573.36/ha - Rs 151902 =					
(13) Removal of Telephone & Electric pole do					
of side station 313					
b-40 of T.M.B = 41 m					
@ Rs 24957 each - Rs 10232 =					
(14) Removal of existing structure like railway do					
of side station 414 b-40					
of T.M.B = 211.5 m					
@ Rs 578.51/m - Rs 122355 =					
(15) Removal of all type of house pile do					
of side station 515					
b-are - 40 of T.M.B = 15.11					

Continuation

c-v-m 3,47695 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ 33.254/m — 45 25512 = w					
⑥⑥ Circulation borrow pit					
by manual means — 45 —					
guide line — 12m hr. 6/6 hr					
$\pi - 45 \times 12 \times 6 = 1216.65 \text{ m}^3$					
④ 103.26/m — 45 126486 = w					
⑦⑦ scarifying A+B by B-T					
surface — 45 —					
guide line — 7/7 hr					
$\pi - 45 \times 7 \times 7 = 2924.25 \text{ m}^2$					
④ 20.44/m — 45 59771 = w					
⑧⑧ embankment embankment with soil					
obtained from borrow pit land 100m					
guide line — 8/8 hr — 45					
$\pi - 45 \times 8 \times 8 = 2545.45 \text{ m}^3$					
④ 115 255.62/m — 45 660837 = w					
⑨⑨ embankment embankment with soil					
obt from borrow pit road by cutting					
guide line — 9/8					
$\pi - 45 \times 9 \times 8 = 1216.65 \text{ m}^3$					
④ 115 61.52/m — 45 74850 = w					
④ 115 1278623 = w					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurements				Contents of area
	No.	L	B	D	
(10/10) completing sub base to ground level sub base guideline 10/10 b to - 42 of Tm B = 3818.49 m ³ @ 156.63 m ³ — 10 712334 — w					
(11/11) completing sub base construction shells sub base guideline 11/11 b to - 42 of Tm B = 789.33 m ³ @ 11 243.15 m ³ — 11 207712 — w					
(12/12) completing sub base construction outlets sub base guideline 12/12 b to - 42 of Tm B = 987.45 m ³ @ 12 2884.45 m ³ — 12 2763351 — w					
(13/13) completing sub base construction completing sub base construction guideline 13/13 b to - 42 of Tm B = 962.21 m ³ @ 13 4135.44 m ³ — 13 4460267 — w					
(14/14) completing sub base construction as sub base sub base guideline 14/14 b to - 42 of Tm B = 371.155 m ³ @ 14 103354 m ³ — 14 3836035 — w					
(15/15) completing sub base construction as sub base sub base guideline 15/15 b to - 42 of Tm B = 453.35 m ³ @ 15 127.09 m ³ — 15 206434 — w					

Continuation

C-14 3471.7562w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4/33) Paving P.C. curbs in bridge					
Structure					
quantity 16155 p.c.					
Area = 32.30 m ²					
@ Rs 332.64/m ² = Rs 2466.13 =					
(12/34) Paving P.C. curbs in					
bridge					
quantity 12561 p.c.					
Area = 145.42 m ²					
@ Rs 941.14/m ² = Rs 13684.12 =					
(18/32) Paving P.C. curbs in					
substructure					
quantity 15/37					
p.c. = 56.11 m ²					
@ Rs 2464.15/m ² = Rs 3183.62 =					
(19/32) subbing out a key to					
reinforcement					
quantity 15/38					
p.c. = 161.05 m ²					
@ Rs 57534.71/m ² = Rs 14109.2 =					
(21/33) Paving kerbs in about					
structure					
quantity 24/39					
Area = 252 m ²					
@ Rs 11.79 each = Rs 2817.12 =					
(21/40) Paving P.C. curbs in sub					
structure					
quantity 21/40					
p.c. = 43.15 m ²					
@ Rs 9335.15/m ² = Rs 42770.4 =					

Continuation

C.R.M. 16,29,5704 =

Continuation
 04.13 1,7467,701=0

Continuation