

Shayma tola To NH-106

Schedule XLV Form No. 134.

MMU34 (Cen)

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

965

मनीष कुमार यादव

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w. Contd./ward four shewang talu to NH 106.					
N/cont. mami kumar yadav.					
of NC- 24/5/2021/2021-22					
date of commencement - 21/01/22.					
date of completion - 20/1/23.					
date - 18/12/2023					
① extra work - 1.30m					
ward (35) = 18/40					
CL 2732 = 18/40					
					49179 = 20
② Clearing and grubbing of road land					
ward (35) = 0.77 Hec.					
CL 53879 = 81/Hec					
					41487 = 20
③ Disposal of structure.					
ward (35) = 121.28 m ³					
CL 237 = 67/m ³					20825 = 20
④ Disposal of structure.					
ward (36) = 8.64 m ³					
CL 422 = 24/m ³					3648 = 20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Pro removal of 4th					
(i) (600-900) ft -					
volume (36) = 50.00					
ch 249 = 97/m					14983 m
(ii) (0-600) m of 4th					
volume (28) = 5.00					
ch 184 = 27/m					921 = 0
⑥ Pro 2/2 excavation					
volume (36) = 50.00 m ³					
ch 75 = 61/m ³					3780 = 0
⑦ Pro embankment					
for railway					
volume (36) = 50.00 m ³					
ch 60 = 62/m ³					3031 = 0
⑧ Pro embankment					
for borrow pits filled					
(i) lead - 100 m -					
volume (36) = 2268 = 112 m ³					
ch 184 = 77/m ³					419079 = 0
(ii) 1000 m lead -					
volume (37) = 800.04 m ³					
ch 220 = 99/m ³					176800 = 0
⑨ Pro embankment					
for borrow pits filled					
volume (32) = 1400.30 m ³					
ch 222 = 68/m ³					311819 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pro. (excav.) 657, 60/3/1					
✓ mmsl. (37) = 1395.125m ³					
✓ 3844 = 09/m ³					
					5362.986 = 00
(11) Pro. 2/10 excavated sub.					
✓ mmsl. (37) = 195.55 m ³					
✓ 193.52 m ³					
✓ 283 = 044/m ³					
					54948 = 00
(12) Pro. 2/10 excavated sub.					
✓ mmsl. (37) = 74.816 m ³					
✓ 477,121 = 04/m ²					
✓ 6377 = 26/m ³					
					477,121 = 00
(13) Pro. 2/10 excavated sub.					
✓ mmsl. (38) = 138.296 m ³					
✓ 7203 = 35/m ³					
					996,194 = 00
(14) Pro. 2/10 excavated sub.					
✓ mmsl. (38) = 0.49 m ³					
✓ 511177 = 34/m ³					
					25076 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Pro 200' 200' 10' in 3/5 26					
mass of CD					
volume (38) = 3.69 m ³					
ch. 2141 = 16 / m ³					
				30040 = 20	
(16) Pro 100' 100' 100' 100'					
1 x 1000 m					
volume (38) = 30.00 m					
ch. 3617 = 08 / m					
				108512 = 20	
(17) Pro 100' 100' 100' 100'					
volume (39) = 24 NO.					
ch. 83 = 45 / NO				2002 = 20	
(18) Pro 100' 100' 100' 100'					
sponts -					
volume (39) = 02 NO.					
ch. 714 = 64 / NO					
				1429 = 20	
(19) Pro 100' 100' 100' 100'					
base course					
to 100 m 6 m					
volume (39) = 581.10 m ³					
ch. 4043 = 80 / m ³					
				2814732 = 20	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 120 (approx) ac parcels					
1130 on road.					
volume (39) =					$4.13.90 \text{ m}^3$
of 7947 =					$29/\text{m}^3$
					$3289383 =$
					$14265975 =$
Add. 12% GST. @					$1704717 =$
" 1% L. cess @					$142060 =$
" S. Fee @					$150686 =$
					$16203438 =$
less 17.07% below.					
					$2765927 =$
					$13437511 =$
less power and					
					$12651401 =$
					$786110 =$
End					
18/12/23					
For					
18/12/23					
cap					
18/12/23					

Continuation