

HeKula Haya TolA TO Dandapur via Jiqinang
Mallan TolA HasinganT (mmuy.uen)
Shedule XLV Form No. 134.

BartsoJ

DIVISION

Kadua q

SUB-DIVISION

Measurement Book 1620

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

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

CH- 2245 F.D.R.

Name of work - Restoration of work

Naghi dala to Darjapur via

Jigin and Mallah talu Nasrigang

Agency - Departmental

Supplies -

Authority -

Date of Start -

Date of Completion -

Date of entry -

Record Measurement

1. Providing Boice Bats including spreading
laying compacting with C.I Hammer
all complete job.

$$1 \times 32.40 \times (0.94 + 2.19) \times (1.6 + 1.7 + 1.4 + 1.3$$

2

$$+ 0.9 + 1.10 + 0.80)$$

7

$$= 63.74 \text{ m}^2$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 1.10 \times \frac{(0.5 + 2.0)}{2} \times (0.6 + 1.30 + 1.45 +$					
			$1.70 + 2.40 + 1.30)$		
				6	
					$= 2.05 \text{ m}^3$
$1 \times 2.50 \times \frac{(0.6 + 4.40)}{2} \times (1.90 + 1.8 + 2.10$					
				$+ 1.8)$	
				4	
					$= 11.88 \text{ m}^3$
$1 \times 1.00 \times \frac{(0.5 + 1.0)}{2} \times (0.6 + 0.80 + 1.0 +$					
			$0.45 + 0.50 + 0.30)$		
				6	
					$= 0.46 \text{ m}^3$
$1 \times 2.10 \times \frac{(1.90 + 2.90)}{2} \times (1.60 + 1.30 +$					
			$0.4 + 1.80 + 0.60$		
			$+ 0.50)$		
				6	
					$= 5.21 \text{ m}^3$
$1 \times 2.10 \times \frac{(1.5 + 1.9)}{2} \times (0.30 + 0.40 + 0.60)$				3	
					$= 1.55 \text{ m}^3$
$1 \times 1.50 \times \frac{(1.10 + 1.50)}{2} \times (0.30 + 0.40 +$					
				$0.60)$	
				3	
					$= 0.72 \text{ m}^3$
$1 \times 2.50 \times \frac{(3.38 + 4.43)}{2} \times (1.5 + 1.2 + 1.1 + 0.6$					
			$+ 0.9 + 1.0)$		
					$= 10.25 \text{ m}^3$

Continuation 6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 5.20 \times \frac{(0.78 + 1.52)}{2} \times (1.10 + 0.90 + 0.60 + 0.70 + 0.40)$				5	
					$= 4.43 \text{ m}^3$
$1 \times 2.4 \times \frac{(2.5 + 3.3)}{2} \times (0.90 + 0.80 + 0.60 + 1.0)$				4	
					$= 5.77 \text{ m}^3$
$1 \times 0.0 \times \frac{(2.23 + 2.76)}{2} \times (0.80 + 0.60 + 0.40 + 0.30)$				4	
					$= 0.00 \text{ m}^3$
$1 \times 1.15 \times \frac{(1.30 + 2.03)}{2} \times (0.40 + 0.60 + 0.90 + 0.70 + 0.00)$				5	
					$= 1.39 \text{ m}^3$
$1 \times 11.30 \times \frac{(2.98 + 4.0)}{2} \times (1.0 + 1.1 + 1.25 + 0.95 + 0.80)$				5	
					$= 40.23 \text{ m}^3$
$1 \times 4.50 \times \frac{(2.01 + 3.69)}{2} \times (0.80 + 0.60 + 1.0 + 0.70)$				4	
					$= 9.94 \text{ m}^3$
$1 \times 7.0 \times \frac{(1.0 + 1.78)}{2} \times (2.0 + 2.15 + 2.10 + 1.90 + 1.10 + 0.80)$				6	
					$= 16.30 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x19x	(1.35+3.99)	x(3.5+2.80+3.10+2.3+0.80+3.0+2.75+2.15+1.90)			
	2			9	
					= 132.53 m ²
1x3x	(1.07+1.82)	x(0.40+0.60+0.90+1.10)			
	2			4	
					= 3.25 m ³
1x2.8x	(1.07+1.82)	x(0.50+0.40)			
	2			2	
					= 1.54 m ³

1x1.5x	(0.60+0.90)	x(0.40+0.20+0.30)			
	2			3	
					= 0.34 m ³
1x7.5x	(1.33+2.09)	x(0.90+1.10+1.30)			
	2			3	
					= 9.73 m ³
1x48.5x	(1.39+3.88)	x(4.4+4.10+4.0+2.05+3.9+3.1+2.2+1.6+0.80+0.90+0.40)			
	2			11	
					= 318.91 m ³

Continuation

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
$1 \times 4 \times \frac{(1.33 + 4.32)}{2} \times \frac{(3.5 + 2.90 + 3.65 + 1.90)}{4}$					$= 33.76 \text{ m}^3$
$1 \times 4 \times \frac{(1.20 + 3.39)}{2} \times \frac{(3.2 + 2.7 + 3.15 + 0.01 + 1.60)}{5}$					$= 20.10 \text{ m}^3$
$(7 \times 50 + 35.00)$					
$1 \times 385.00 \times \frac{(1.23 + 4.30)}{2} \times \frac{(1.5 + 2.4 + 3.5 + 3.2 + 2.2)}{5}$					$= 2983.19 \text{ m}^3$
					C.O. 3677.27
					m^3
(2) Labour for driving 62 mm to 75 mm					
Bermber piles including cutting to in					
proper size. Complete Job.					
4×11.30					$= 150.67 \text{ m}$
0.30					
4×45.0					$= 600.00 \text{ m}$
0.30					
4×385					$= 5133.93 \text{ m}$
0.3					5884.00
					m

Continuation

