

DHANANJAY KR. SINGH

10MP

Schedule XLV-Form No. 134
L081 To MOD1CHAK.

DIVISION

BARAR SUB-DIVISION

No. 2326

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/10) ① p/v fixed km stone					
				Q =	1 Nos.
① p/v fixed zero stone					
				Q =	2 Nos.
(2/11) Direction & place identification					
Sign with - do					
				Q =	3.84 m ²
(3/12) ① p/v fixed 600mm equilateral triangle					
				Q =	14 Nos.
② 600mm circular					
				Q =	2 Nos.
(11) p/v fixed 600mm x 450mm rectangle					
				Q =	4 Nos.
(4/13) planting of Area by the Road side					
				Q =	166 Nos.
(5/14) p/v Half Back Circular tree guard					
				Q =	166 Nos.
(6/15) Road marking with hot applied thermoplastic compound					
				2 x 55 x 30 x 0.10 =	330.0 m ²
				2 x 1 x 3 x 0.10 =	0.6 m ²
				Q =	330.6 m ²
(7/16) p/v fixing of typical MR information sign board					
(8/2) Cont ⁿ of sign board				Q =	5 Nos.
				2 x 55 x 30 x 1.00 x 0.3 =	990 m ³

Amil Kumar

Continued by
27/01/2021
JE

10/12/2021

10/12/2021

2nd & final A/c bill
Abstract of cost.

10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing & grubbing road land					
Qty vide 7000 B PM - 5					
$Q = 0.33 \text{ Ha} @ 72697.84 \text{ m}^2$					23990.00
(2) curh of g.s. as gr. to do					
Qty vide 7000 B PM - 5					
$Q = 2792 \text{ m}^3 @ 2488.02 \text{ m}^3 = 69467.10$					
(3) curh of - w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 22.74 \text{ m}^3 @ 4908.71 \text{ m}^3 = 111624.00$					
(4) 5) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 42.144 \text{ m}^3 @ 4899.88 \text{ m}^3 = 207951.00$					
(5) 6) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 565.87 \text{ m}^3 @ 61.15 \text{ m}^3 = 34603.00$					
(6) 8) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 11170.83 \text{ m}^3 @ 20.98 \text{ m}^3 = 234364.00$					
(7) 7) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 4948.98 \text{ m}^3 @ 285.65 \text{ m}^3 = 1413676.00$					
(8) 9) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 156.52 \text{ m}^3 @ 14900.64 \text{ m}^3 = 2332258.00$					
(9) 10) p/v dng. w. 2000 m. B to					
Qty vide 7000 B PM - 5					
$Q = 1 \text{ m}^3 @ 3101.84 \text{ m}^3 = 3102.00$					

Continuation

23431030.00

B-44310172.00

P.T.O

12 ^{B-546028720}
 C-5460300100

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
city value					
22 990 m ³					@ 259.591 m ³ = 256 999.00
B-571728120					total = 5717294.00
Add					1' x 610 x 3 = 57173.00
181					B- 102911120 net = 57173.00
107					S. fees = 34953.00
B-68385182					total = 6838533.00
less 0.597, below 2(-)					40347.00
					B- 679817120 net = 6798186.00
less previous bill 427200.00					
					net amt = 2026986.00
					B- 202697120
214/24					
					414124

Continuation