

Const. of work from Nimrauli Mastid R.E.O.
To Kanaur Tak (under Mmgsy Sec)

Schedule XLV-Form No. 134

Executive Engineer
R. W. D. (W) Division

DIVISION

Darbhanga

Tale SUB-DIVISION

Aggr. No. 92 SBD/2020-21

Measurement Book

Avaresh Kumar Jha

No. 1042

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) Maintenance of Earthen shoulders as per Specification					
7x2x20.0utx0.50=					140.0m ^L
3x2x18.0utx0.70=					75.60"
5x30.0utx0.50=					75.0"
7x2x15.0utx0.70=					147.0m ^L
12x2x3.0utx1.10=					79.20"
8x2x10.0utx0.70=					112.0"
Total=628.80m ^L					
Limit=593.44ut					
3) Maint. of H/P Culverts as per Specification = 06 Hrs.					
4) Cutting of Tree Branches = 03 Hrs.					
5) Cutting of Roadway shrubs = 13 Hrs.					
6) Trimming of grass & weeds = 2x2x16.0utx0.50=16.0m ^L					
7) White-washing of Parapets of 4 p well-					
Outer = 3x2x6.10utx1.00=					36.60m ^L
1000φ = 3x2x6.10utx1.60ut=					58.56m ^L
3x2x2x0.60x0.40=					2.88"
600φ = 3x2x3.85utx1.60=					36.96"
3x2x2x0.60x0.40=					2.88"
Total=137.88m ^L					
Limit=126.0 m ^L					
Brazan 3/12/24 Nith 30/12/24					

Continuation

1st year

53

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Restora. of Rain-cuts.					
vide T.M. 15, item-1, P-51					
= 106.82 m ³					
@ Rs 414.16/m ³ -/-					44234/-
(2) Mound. of shoulders.					
vide T.M. 15, item-2, P-52 = 593.44 m ³					
@ Rs 56.81/m ³ -/-					33713/-
(3) Mound. of H/P Culverts					
vide item-3, P-52 = 06 Nos.					
@ Rs 1102.80/each -/-					6617/-
(4) Cutting of Tree Branches					
vide item-4, P-52 = 03 Nos					
@ Rs 116.75/each -/-					350/-
(5) Cutting of shrubs					
vide item-5, P-52 = 13 Nos					
@ Rs 6.51/each -/-					85/-
(6) Trimming of grass.					
vide item-6, P-52 = 32.0 m ²					
@ Rs 2.17/m ² -/-					69/-
(7) White-washing of Poles					
vide T.M. 15, item-7, P-52 = 126.0 m ²					
@ Rs 16.0/m ² -/-					2016/-

Total -/- 87084/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIF Amount - Δ					82.084 = 00
Add - 12.4		4.5.5			10.450 =
		1.4			43 = 8.70 =
					81 Fee = 59.7 =
Total - Δ					99.002 = 00
Ass 7.02.1					= 569.50 =
Balance - Δ					92.052 = 00

Warrant
3/01/25

Nik
03/01/25

Neuliche

(1) Flow - Soil =

i) Keston - $0.75 \times 106.8 \text{ m}^2 = 80.11 \text{ m}^2$

ii) Shoulder - $543.44 \text{ m}^2 \times 1.50 = 89.01$

Total = 169.11 m²

81 Fee

Flow work = $0.10 \times 169.11 \text{ m}^2 \times \Delta = 35.35$

= $\Delta = 59.7.00$