

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
2nd Kfical bill					
N/W Const & Maint of road					
from parvata Link road to					
Kckwa To PWD Main road					
Under MMGSY (SC)					
N/A- Bishwambhar sha					
Agg. No- 43 SBD/ 2021-2021					
Date of start - 07-07-2020					
Date of comp- 06-07-2021					
Actual date of comp- 28-10-22					
Re-measurement of G.S.B.					
① Const. of G.S.B. grading & material etc.					
	1x	5.0x	$\frac{5.75+4.05}{2}$	$\times 0.200$	
				= 4.90M ³	
	34x	25.0x	4.05	$\times 0.200 = 20.25M^3$	
	34x	30.0x	4.05	$\times 0.200 = 826.20$	
	1x	25.0x	4.05	$\times 0.200 = 20.25$	
	1x	20.0x	4.05	$\times 0.200 = 16.20$	
	2x	30.0x	$\frac{4.05}{2}$	$\times 0.200 = 48.60$	
	2x	30.0x	$\frac{4.05}{2}$	$\times 0.200 = 48.60$	
	2x	10.0x	3.00	$\times 0.200 = 12.00$	
	4x	30.0x	3.50	$\times 0.200 = 84.00$	
curve	5x	10.0x	$\frac{4.50+4.05-4.05}{2}$	$\times 0.200$	
				= 2.25M ³	

Continuation

= 1083.25M³= 1083.25M³= 1083.25M³= 1083.25M³

RKH/

24-9-22

Shankar

24-9-22

2E

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 100 Mtr lead only					
$3934 \frac{9}{4}$					
$= 3667.0 \text{ M}^3 - 967.31 \text{ M}^3$					$\times 80\%$
$= 2159.75 \text{ M}^3$					2374.08 M^3
① 1000 Mtr lead only					
$3934 \frac{9}{4}$					
$= 3667.0 \text{ M}^3 - 967.31 \text{ M}^3$					$\times 20\%$
$= 593.52 \text{ M}^3$					
$= 539.94 \text{ M}^3$					
① Painting of parapet wall etc					
$2 \times 2 \times 6.150 \times 0.400$					9.84
$2 \times 4 \times 6.150 \times 0.600$					29.52
$2 \times 4 \times 0.400 \times 0.600$					1.92
$= 41.28 \text{ M}^2$					
2.8510.22					
2.8 Abstract					
① providing, fixing of Bench Mark pillar etc.					
Qty vide T.M.B. P.No. ③					
$= 12 \text{ Nos. @ } 2472 = 411 / \text{Nos. @ } 29.669 =$					
② Clearing & grubbing road land etc.					
Qty vide T.M.B. P.No. ③					
$= 0.545 \text{ Hect @ } 51133 = 26 / \text{Hect}$					
$= 27.867 =$					
③ Const. of embankment with app. material etc.					
Qty vide T.M.B. P.No. ⑤					
① 1000 Mtr lead Qty =					593.52 M^3
17522 M^3					539.94 M^3
cf T.M.B. P.No. Continuation					
$R_1 15602 =$					
$R_2 94608 =$					
$R_3 1,03,997 =$					

[illegible]

Continuation