

Const. with maint. of work from R=O Road
to Haddari Toia. (Under mmgsy)

Schedule XLV-Form No. 134

Ex-134
R. V. 134
Division 134
DIVISION

Fig. No. 18 SBD/2020-21

Mamigachhi

SUB-DIVISION

MEASUREMENT BOOK

Lilodhan Yadav

No. 826

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (4th on bill)					
(1) setting out & constr. of work's bench on rails					
Qty. in dep-13.45 m B=1.40.					
				@ 4034-65/-	= 4035 =
(2) constr. of set. pillars/ bungaloes					
Qty. in dep-13.45 m B=5.40 S					
				@ 1864-44/-	= 9322 =
(3) clear 5 ft road 3 of Rd.					
Qty. in dep-14.45 m B=0.41 Hct.					
				@ 51133-26/Hct	= 20965
(4) constr. of embankment with mate. from borrow pits					
Qty. in dep-14.45 m B=566.68 m ³					
				@ 125-22/m ³	= 99294 =
(5/5) constr. of embankment with mater. from borrow pits					
Qty. in dep-14.45 m B=1322.22 m ³					
				@ 139-85/m ³	= 184919 =

Continuation

318535-0

C.D.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				M.F. $\Rightarrow 318535 =$
(6/21) 5114 - excavation of				
for				1815
Aty. width - 18017. MB = 122.40M ²				
Limit $\Rightarrow 114.49M$				
				@ 269.82/M ² = 30834 =
(7/22) Pro. type-B bedding				
for H.P. with 1.80				
Aty. width - 19017. MB = 11.262M ²				
				@ 453.20/M ² = 53312
(8/23) Pro. R.C.C. M.B. - 0.00				
for				1815
Aty. width - 18017. MB = 10.31M ²				
Limit $\Rightarrow 10.28M$				
				@ 5820.13/M ² = 59831 =
(9/24) Pro. 100 R.C.C. (11.4)				
Sub. str.				1815
Aty. width - 19017. MB = 9.278M ²				
Limit $\Rightarrow 9.15.87M$				
				@ 5860.24/M ² = 560005 =
(10/25) Pro. 2 layers R.C.C. MB				
H.P. of 600MM ϕ				
Aty. width - 20017. MB = 22.50M ²				
				@ 2588.97/M ² = 58252 =

Continuation

$\Rightarrow 1032788 =$
C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 1032788$
(11/96) Pro. & laying R.C.C. MP3					
H.P. of 1000 mm					
Qty. vol of - 2007.7 MB = 15.60 m					
					@ 3589-12/m = 53837
(12/97) Plaster with CM (1:4)					
					461 k
Qty. vol of - 2107.7 MB = 113.28 m ²					
Limit $\Rightarrow 111.32 m^2$					
					@ 179-42/m ² = 19973 =
(13/98) Paint two coats including					
primer coat					461 k
Qty. vol of - 2107.7 MB = 113.28 m ²					
Limit $\Rightarrow 111.32 m^2$					
					@ 128-04/m ² = 14253 =
(14/99) const. of sub grade					
earthen shoulders with app.					
mate. from borrow pits					
					1000 m
Qty. vol of - 14 of 7.7 MB = 588.00 m ³					
" " - 24 " = 284.87 m ³					
					$\Rightarrow 872.87 m^3$
					@ 176-86/m ³ = 150839 =

Continuation

 $\Rightarrow 1271690$

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 6161777 =$
(19) 10 Pro. & app Jack coat with bit. emulsion (RS-1)					
Qty. in dep - 212 of N.M.B = 3641.75 m ²					
					@ 15-18 / m ² = 55282 =
(20) 11 Pro. & laying (200mm) thick Min Seal Surface.					
Qty. in dep - 26 of N.M.B = 3641.75 m ²					
					@ 224-32 / m ² = 816917 =
(21) 14 Pro. & laying of R.C.C. ord. K.M. Stones (Precast).					
Qty. in dep - 27 of N.M.B = 2 Nos					
					@ 2391-60/- = 4783 =
(22) 15 Pro. & laying of R.C.C. 200mm Stones (Precast).					
Qty. in dep - 27 of N.M.B = 5 Nos					
					@ 612-87/- = 3064 =
(23) 18 Pro. & laying of R.C.C. MS boundary pillars — steel					
Qty. in dep - 27 of N.M.B = 12 Nos					
					@ 560-57/- = 6727 =
(24) 19 Planting of trees & other Maintenance for one year.					
Qty. in dep - 27 of N.M.B = 80 Nos					
					@ 818-84/- = 65507 =

Continuation

$\Rightarrow 7114059 =$
C.O.

Continuation

$\rightarrow 7338027 =$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No. *	L.	B.	D.
				B.F. $\Rightarrow 338027$
(29/16) Prop & S.F. of typical				
MMCBY information sign				
door with logo				
Staircase - 15 nos				2×105
" " - 27 "				$= 110$
				$\Rightarrow 3 \times 105$
				$\Rightarrow 9486 - 257 = 28460$
				Total $\Rightarrow 7366487$
Add GST @ 12% as per govt				883978
Add lab. cost @ 1%				$= 73665$
Add S.F. @ 1.32%				$= 109879$
				Gross total $\Rightarrow 8439009$
Less 0.25% of below as per govt				$= 21085$
Total value of work done as				8412924
Less for non payment of work				$= 4304835$
				Net $\Rightarrow 4108089$
Done on 10.01.2023				C.P.
10.01.2023				2102123

Continuation