

345/20-21

~~10449~~ to ~~Subdivision~~

48154 A 1049

Schedule XLV Form No.-134

BIHAR P.W.D.

Mumiyatola to 1049

10449

DIVISION

48154

SUB-DIVISION

my Account Const.

MEASUREMENT BOOK

21-345/20-21

2nd on A/C

Sch. XLV-Form No.134

8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Num of well - Muniya toll					
to 649					
Agent - Amit Upadhyay					
Ag No -					
Date of start 10-2-20					
Date of finish 9-7-21					
Cost of 1-cm 410. Boxed					
(1) 1st in excav in 1st					
Left 1 + 6-m + 1.5m to 7.07m					
R/W - 4 + 4.05m + 0.3m x 1.0m = 8.35m					
Total = 15.82m					
(2) Sand filling - 1st					
1 + 6-m + 1.5m x 0.1m = 0.90m					
R/W - 4 + 4.05m + 0.3m x 0.1m = 0.49m					
Total = 1.39m					
(3) 2nd 1/2 m R.C.C.					
Left 1 + 6-m + 1.5m to 2.10m = 1.89m					
Abut - 1.5m x					
2 + 6-m to 2.5m x 1.0m = 3.0m					
Total of 2nd - 1 + 6-m + 1.5m to 2.10m = 1.89m					
R/W - 2 + 4.05m + 0.3m to 0.6m = 0.45m					
R/W - 4 + 4.05m + 0.3m x 1.5m = 7.20m					
Un - 2 for 1m to 1.5m to 6m = 0.12m					
Total 3 = 14.64m					
(4) Back filling					
2 + 6-m to 0.6m to 1.0m = 7.20m					
(5) 1st in 1st					
Left 2 + 6.5 + 5.03m = 653.90m					
Un 1st - 2 + 5.0 + 2.01m = 20.11					
R/W 2 x 135 m + 1.75m = 472.50					
Right - 4 + 18 x 14.58 + 2 = 81.16					
Total 8.51					

2nd on 41C

ABSTRACT OF COST

Sch. XLV-Form No.134 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Chasing & packing of Qty for side P6/1/1					
10.491 @ 51133.26/m					125.058
(2) Cost of road work Qty for side P6/1/2					
1224.73 m @ 167.41/m					1205032
(3) Cost of road work Qty for side P6/1/3					
467.46 m @ 202.52/m					94664
(4) Cost of subgrade Qty for side P6/1/4					
2025.08 m @ 204.66/m					413440
(5) Quantity of soil Qty for side P6/1/5					
762.83 m @ 3044.25/m					2322945
(6) M.M. heavy Green Bar for side P6/1/6					
2 m @ 11478.09/m					22956
(7) Quantity of 51mm gravel Qty for side P6/1/7					
115.20 m @ 7171.64/m					826172
(8) Quantity of 125mm coarse sand Qty for side P6/1/8					
15.52 m @ 269.32/m					4261
(9) Sand filling Qty for side P6/1/9					
1.39 m @ 400.59/m					557
(10) Continuation Qty for side P6/1/10					
10.90 m @ 5925.25/m					5378
					64239128

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P. 12y 14250					4239 128
Qty for 12y 14250					3
714.64 m ² @ 2516.40					1100 40
(13) 12y 14250					20997 =
Qty for 12y 14250					1100 4
712.20 m ² @ 2516.40					
(14) 12y 14250					831 20
Qty for 12y 14250					
710 m ² @ 2516.40					
(15) 12y 14250					
Qty for 12y 14250					
710.24 m ² @ 46044.22					4420447 =
					4420447 =
less 0.11 t. balance					4863 =
					4415584
Less, for 12y 14250					3083378
					1352186
					23222
					2
<u>Materials</u>					
Add 12 t. G.S.T					529870 =
Add 1 t. Labourer					44155 =
					49896092
less 12y 14250					3080006 =
					49896092
Ch P. 12y 14250					1906211
					19096030
27/2/21					27/2/21
27/2/21					27/2/21

Continuation