

345/20-21

1049 to 1049

4959 A 1049

Schedule XLV Form No.-134

BIHAR P.W.D.

Mumiyatola to 1049

SC
DIVISION

4959
SUB-DIVISION

4959 Const.

MEASUREMENT BOOK

12/1
EX-2021/15

Recast Bill

24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Construction of road from Noria to Lohy (under MMGSY se)					
Agency:- Shri Arun Kumar					
Agno - SRO/345/2020-21					
Date of Start - 10-07-2020					
Date of Completion - 9-7-2021					
Further Measur					
Nil					
<u>19</u> 19/10/2023					

Dear (D) clearing and grass
roadland cell
sty vid trap-20

0.49 Hertz @ $\lambda = 1133.76 / H = \lambda = 25088$

How (2)	construction of	
	road material	
	lead 100 m -- align	
	styridi TMRP-20	

224, 734³ 167, 71/4³ 205032

Item No (3) Construction
of road embankment
lead 100 m away.
Qty of DTP-20

467.46 m ³	OK	202.52 m ³	94664
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item No-4</u> Subgrade					
earthen shoulder					
Qty vide TMRP-21					
2025.00 M ³					
@ Rs 204.16/M ³ Rs					413440
<u>Item No-5</u> Roadway					
GLB Grade-I					
Qty vide TMRP-21					
762.83 M ³ @ Rs 3044.75/M ³ Rs					2322245
<u>Item No-6</u> Roadway					
M.M 454 board					
Qty vide TMRP-21					
2222 @ Rs 11478.08 = Rs 22956 =					
<u>Item No-7</u> Roadway					
WBM-II					
Qty vide TMRP-21					
388.07 M ³					
@ Rs 3044.25/M ³ Rs					1181382 =
<u>Item No-8</u> Roadway					
M-25 Cement Concrete					
Qty vide TMRP-21					
115.20 M ³ @ Rs 7171.64/M ³ Rs					826172 =
<u>Item No-9</u>					
Excavation					
of foundation for					
Qty vide TMRP-21					
15.82					4261 =
1.39 M ³ @ Rs 400.59/M ³ = Rs					557 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Draw No-10 Sand filling in pond in trenches all over					
1.39 m ³ @ 400.59 m ³ = 18					537 = 10
Qty via TMR-21					
Draw No-11					
Providing M-15					
Rec in pond in					
Qty via TMR-22					
0.90 m ³ @ 5975.74 m ³ = 10					5378 = 10
Draw No-12					
Providing M-15					
Rec in pond in					
Qty via TMR-22					
14.64 m ³ @ 7576.40 m ³ = 110240					
Draw No-13					
Back filling					
Qty via TMR-22					
20 m ³ @ 2916.40 m ³ = 1320497					
Draw No-14					
& weep holes					
Qty via TMR-22					
10 nos @ 8310 each = 83100					
Draw No-15					
Providing cement					
Qty via TMR-22					
1.074 m ³ @ 46044.22 m ³ = 49451					

Continuation

Pkt 5222444 = 4

