

MM 652 (GEN.) 2021/22.
Schedule XLV-Form No. 134

Yadav to da to 702.

R.W.P. Co. Dir Bishnupur DIVISION

R.W.P. Co. Sub-Div Basantpur SUB-DIVISION

Ag No - 03/580/mmsy/2022-23

988
02/05/22

MEASUREMENT BOOK

Cont - Navin Kumar Singh.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - (cont) Road from					
Yadav to G to T02.					
under mm GSY 2021/22					
N/Cont.					
Naresh Kumar - Singh					
superf.					
AGNO - 03/SBQ/mmGSY/2022-23.					
date of Agreement - 02/05/2022.					
date of start - 07/03/2022					
date of completion -					
date - 3/8/2022					
① setting out of T.B.M.					
with all do - 25'					
$0 \times 0.91 \times 7.0140$					
② Clearing road bank					
with all do - 25'					
$1 \times 910.0 \times 3.5 = 3185 m^2$					

Continuation
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date -	12/12/23				
① Dimension of stone/4m -					
2x 0.0 x 0.675 x 3.0 =					39.60 m ³
② Dimension of stone/4m -					
1x 3.50 x 3.38 x 0.15 m =					1.77 m ³
③ Gro. carbide embankment from boreholes in the lead					
(i) 1000m lead					
Vol (28) = 651.286 x 20% =					130.26 m ³
(including previous m/s)					
(ii) 100m lead					
Vol (28) = 651.286 x 80% =					521.03 m ³
(including previous m/s)					
④ Gro. carbide of subgrade and stone in the lead					
Lead 1000m in the lead					
2x 470 x 0.80 m x 0.335 m =					251.92 m ³
37 portions - 2x 163.8 x 0.65 x 0.30 m =					263.88 m ³
2x 156.20 x 0.75 x 0.30 m =					70.20
2x 126 x 1.20 m x 0.295 m =					89.208
Total =					475.21 m ³
(including previous m/s)					

Continuation

Abstract/Cont

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Const of road from yard to to Top.					
M/Cont - Navin Kumar Singh.					
Ag No - 03 SBT/mmgsr/2022-23					
Date of commencement - 07/3/22.					
Date completion - 06/3/23.					
Date - 12/12/2023.					
① setting out of f.b.m.					
vmmsl (22) = 07/16					
ch 2216 = 29/16					
					19013220
② Clearing yard grubbing of road.					
vmmsl (22) = 0.32/Hcc.					
ch 52970 = 33/Hcc					
					1689800
③ Disassembly of structure.					
vmmsl (29) = 39.60m ³					
ch 235 = 98/m ³					
					934500

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
rm 38 (24) = 29.80 m ³					
ch 279 = 09 / m ³					
					8314900
(23) Pro. pu/w in fan					
with mis - of CD					
rm 38 (24) = 4.60 m ³					
ch 6289 = 44 / m ³					
					2879300
(24) Pro. pu/w in sub/s					
with mro of CD					

rm 38 (24) = 33.74 m ³					
ch 7108 = 52 / m ³					
					23984100
(25) Pro. eff. R / ND 4P					
1 x 1020 m					
rm 38 (25) = 7.55 m					
ch 3617 = 16 / m					
					2712900
(26) Pro. two coat painting					
of CD. installation					
rm 38 (34) = 20.64					
ch = 20.64 m ² ch 101 = 40 / m ² 209300					

Continuation

621809500

Cap

AM

18/2/23

ET