

ममोस्य-मोसल Book

Schedule XLY-Form No. 134

गुलपारो-डोको कोल ममोस्य सोदो
फो कोरो जोरो कोलो पमोस्य **DIVISION**
Rao

CHHATAPUR

SUB-DIVISION

डोको कोरो पमोस्य

WIT SUPPLEMENT BOOK

ममोस्य-मोसल 653

Name to 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
 the measurements relating to each work.)

Particulars	Details of actual measurement				Completion
	No.	I	II	III	
After completion of work done Calculate back work measurement is given to charge sheet by headmaster school for, under mm657 (W.B.) - 20/9/20.					
N/Cont - m/s Bimal Mishra B.K.C.					
Date of agreement 04/10/2019.					
Date of commencement 04/10/2019					
Date of Completion - 04/10/2020.					
Agreement No - 01/m B D/mm657 (W.B.)/2019-2020.					
Date of m/s - 02/06/2020.					
① Setting out of TBM. on 7th 11 to 15.					
2 x 1 = 2.0 No.					
② Setting out of reference p. 1140 on 7th 11 to 15.					
9 x 1 = 9 No.					
③ Clearing of grubbing on 7th 11 to 15.					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
3rd Jam masonry					
D etc.			2.20	3.34	
				3.26	
① masonry & Rements do					
do - clo in all Corns					
10 x 30 x 1.0 x 0.30				90	
10 x 30 x 1.0 x 0.30				90	
				180	
				163.42	
				980.58	→ 62308
① masonry & Skaps do do					
in all - Corns					
10 x 30 x 1.02				3002	
10 x 30 x 1.02				3002	
10 x 30 x 1.02				3002	
10 x 1.02				10	
				9102	
				907.56	
				58.37	→ 53089
① masonry & Pot masonry do					
10 x 3.0 x 0.075				22.25	
10 x 3.0 x 0.075				2.25	
10 x 3.0 x 0.075				2.25	
				6.75	
				5.85	
				12104.11	→ 70851
① masonry & BT masonry					
10 x 2.0 x 1.0				20	
10 x 3.0 x 1.0				30	
5 x 10 x 1.0				50	
				100	
				78.05	
				295.88	→ 23092

Continuation

242700 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Mantle of H.P. culvert					
7023 1117 ccm					→ 7819
② Mantle of S.H. culvert					
10 No. of 2309.01					→ 23090
③ Mantle of whitewash					
10 x 6.0 x 202 120					
4 x 10 x 0.400 = 16					
4 x 10 x 1.03 40					
					178 m ²
wt 147 m ²					
CRS 16.68					→ 2451
					RS 242700

less 0-10% of CR 243 = 0

RS 242457 =

13/11/24

28/3/24

Chet

16/04/2024

RE