

M.M.B-6-5-Y - 1047 to Shitalal Bygha

Schedule XLV-Form No. 134

Ag.No -

Shonghati

DIVISION

Abas

SUB-DIVISION

M/s Kameshwar Singh Yadav

Measurement Book

1240

~~1248~~

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Tst on A/c Bill					
Name of Work:- Construction of					
Road from Lol7 to Shivtatal					
Bigha Under MMGSY (Gren)					
Name of Contractor:- M/S Kamesha-					
wan Singh Yadav.					
At - Vill + P.O + P.S. - Dobhi, Gaya.					
Agreement No:- /SBD/2020-21					
Agreement Value:- Rs 83,57,863/-					
Length of Road:- 1.217 km.					
Date of Work Start:- 30.06.2020					
Date of Completion:- 29.06.2021					
Date of Measurement:- 15/6/22					
21/11/22, 26/12/22 & 3/1/23.					
— Items —					
1. Const. of Reference and					
working bench marks.					
$48 \times 25.00 = 1200.00 \text{ m.}$					
$1 \times 17.00 = 17.00 \text{ m.}$					
1217.00 m.					
$= 1.217 \text{ Km.}$					
2. Const. of reference Pillars/					
Burgers.					
Stt. same as item.					
$NB1 = 1.217 \text{ km.}$					

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$3 \times 2 \times 6.30 \times 1.40 \times 0.15 = 7.94 \text{ m}^3$
9. Providing P.C.C. MIS grade in					
open foundation.					
					$3 \times 2 \times 6.40 \times 1.35 \times 0.70 \times 1.35 = 49.82 \text{ m}^3$
					$3 \times 1 \times 5.90 \times 1.50 \times 0.25 = 6.64 \text{ m}^3$
					56.46 m^3
10. Providing P.C.C. MIS grade					
in sub-str.					
					$3 \times 2 \times 6.00 \times 0.70 \times 0.40 \times 1.75 = 34.65 \text{ m}^3$
					$3 \times 2 \times 6.00 \times 0.40 \times 0.60 = 8.64 \text{ m}^3$
					43.29 m^3
					Deduct for H.P. —
					$3 \times 2 \times 3.14/4 \times (1.20)^2 \times 0.60 = 4.07 \text{ m}^3$
					39.22 m^3
11. Providing & laying 1500 mm.					
diameter pipe.					
					$3 \times 3 \times 2.50 = 22.50 \text{ m}$
12. Providing sand filling					
in foundation trenches.					
					$3 \times 2 \times 6.00 \times 0.40 \times 0.5 = 14.58 \text{ m}^3$
					$3 \times 1 \times 6.30 \times 1.50 \times 0.90 = 25.52 \text{ m}^3$
					40.10 m^3
					less for H.P. —
					$3 \times 1 \times 6.30 \times 0.91 = 17.24 \text{ m}^3$
					22.90 m^3
					Am
					$\sqrt{15/122}$
					J-E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
1. Soil					5733.70 M ³
2. Stone Aggregate					979.06 M ³
3. Coarse sand					71.372 M ³
4. Fine sand					398.905 M ³
5. Cement					42.285 M.T.
6. Reinforcement					1.3654 M.T.
By					
3/1/23					
S.E.					

Abstract of Cost.					
1/1 Const. of reference &					
working bench marks.					
Qty. Vole TMB item					
no 1 P.M.D. = 1.217 km					
CM 5404 = 06/km → 6577 = 00					
2/2 Const. of reference pillars/					
Buzjees.					
Qty. Vole TMB item.					
no 2 P.M.D. = 1.217 km					
CM 3828 = 17/km → 54659 = 00					
3/3 Clearing and grubbing					
of land of road.					
C/O - 111,236 = 00					

Continuation

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Ans ~~3/1/23~~
S.E.

Acc'd
2-2-23
Continuation AE