

MISSISSAUGA

MB No- 3225

Q114 412

4.9

Shedule XLV Form No. 134.

PURNEA

DIVISION

K. Nagam.

SUB-DIVISION

Railway

Measurement Book

Name of Contractor:- Rohit Raj
Navratan katta NH-31 pune
Name of Work:- PART-B' Const. of
R.C.C slab bridge $4 \times 7.0 \times 3.0$
with 50.0m approach road in
Hadiwasi tola to LO 23 road
Agreement No. - 73/SBD/2021-22
Date of Agreement:- 04/05/2022
Date of Completion:- 22/03/2023

(1/1) E/work in excav. for structures
comp. as per draw. and Ts.

$$= \cancel{1258.5} 1249.80 \text{ m}^3$$

vide & TMB P-13

$$@ \text{Rs } 334 = 58/\text{m}^3 = \text{Rs } 41815$$

(2/2) providing and laying P.C.C
M-15 levelling course

$$= 67.04 \text{ m}^3 \text{ vide \& TMB P-13}$$

$$@ \text{Rs } 6097 = 07/\text{m}^3 = \text{Rs } 408$$

(3/3) providing and laying R.C.C
M-30 in substructure.

$$= 323.33 \text{ m}^3 \text{ vide \& TMB P-13}$$

$$@ \text{Rs } 7608 = 55/\text{m}^3 = \text{Rs } 24600$$

$$\text{Total Rs } 3286$$

$$B/F = Rs \ 15473128 = \infty$$

Details of actual measurement				Contents of area
No.	L.	B.	D.	
providing and laying R.C.C.				
NP3 grade Hume pipe				
2.50m wide & TMB P-13				
@Rs 2217.75/m = Rs				49899 = ∞
Total = Rs				15523027 = ∞
Add 12% G.S.T = Rs				1862763 = ∞
Add 1% L.cess = Rs				155230 = ∞
Rs				1,7541020 = ∞
07% S-f = Rs				95319 = ∞
T = Rs				1,76,36,339 = ∞
less prev. payment = - Rs				13057232 = ∞
Balance = Rs				45,79,107 = ∞

5/12/22 Chaudhary
AE 5/12/23

Material Statement: -

Boulder =	289.0 m ³	
@Rs 351.36/m ³ = Rs		101543 = ∞
C.C - 15	40.16 m ³	
0mm Aggregate =	19.27 m ³ @Rs 610.74/m ³ = Rs	9384 = ∞
0mm Aggregate =	9.64 m ³ @Rs 506.92/m ³ = Rs	5739 = ∞
0mm Aggregate =	3.21 m ³ @Rs 595.36/m ³ = Rs	5739 = ∞
0mm Sand =	19.27 m ³ @Rs 125.80/m ³ = Rs	2112 = ∞
S.B =	41.31 m ³	
0mm to 9.5mm =	24.80 m ³ @Rs 610.74/m ³ = Rs	15146 = ∞
0mm to 2.36mm =	9.91 m ³ @Rs 506.92/m ³ = Rs	5023 = ∞
0mm below	14.90 m ³ @Rs 286.72/m ³ = Rs	4272 = ∞
M-G-II =	14.34 m ³	
0mm to 2.40mm =	17.40 m ³ @Rs 435.40/m ³ = Rs	7579 = ∞
	3.44 m ³	
@Rs 85.40/m ³ = Rs		293 = ∞