

MMGSY-SC

Schedule XLV-Form No. 134

Read Name - NH 106 to Bindeshwar Yadav
House tak.

Tairamgarh

DIVISION

Pibera.

SUB-DIVISION

MEASUREMENT BOOK

MB NO 884

Dilip Kumar Yadav

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.)

1

Particulars	Details of actual measurement				Contents of notes
	No.	L.	B.	D.	
Record Entry					
N (work) - NH 1066 Bunderkumar ghar house (TID 97106 Bnd ID 426434)					
Agency - Delhi Kumar ghar					
Ref to Ag No - 32500 / MCHSY / 2021-22					
D / start - 19.05.2021					
D / Complete - 18.02.2022 + Covid 19 = 45 days					
D / entry - 31.12.2021					
1) 17 E/w in excavation of structure all Complete					

HPC - 1 No x 100 cm f	Box - 2 m x 2 m
CH 200 m	CH 420 m
HPC - 2 x 6.45 m x 1.4 m x 1.5 m	
	= 27.09 m ³
1 x 4.85 m x 1.53 m x 0.365 m	
	= 2.708 m ³
Box - 1 x 6.0 m x 3.5 m x 0.65 m	
	= 13.65 m ³
C.O.W - 2 x 3.5 m x 1.3 m x 1.8 m	
	= 16.38 m ³
P/W - 4 x 3.32 m x 3.42 m x 1.8 m	
	= 81.68 m ³
	T-Qty 141.508 m ³ = 141.508 m ³
2) 18 P/v P.C.C M-15 in foundation	
all Complete	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c mee					
Abstract of (C/S)					
vide TMS page 16/13					
Further measurement - pld					
A/D/Complete - 25-02-2022					
D/entry - 29-04-2022					
1/17 E/W vide TMS P. (4)					
141.508 m ³ e/s 279.09/m ³ = 39493-					
2/18 P/W P.C.C.H-15 vide TMS					
P. (4) 12.515 m ³ e/s 5649.52/m ³ = 70704-					
3/19 P/W P.C.C.H-20 vide TMS					
P. (4) 33.40 m ³ e/s 6187.35/m ³ = 206657-					

4/20 S/R/P TMT bar vide					
TMS P. (4) 0.16 MT e/s 51297.87/MT = 8208-					
5/21 P/W P.C.C.H-20 vide TMS					
P. (5) 49.98 m ³ e/s 6386.70/m ³ = 319207-					
6/22 Weep holes vide TMS					
P. (5) 36 Nos e/s 111.81/each = 4025-					
7/23 P.C.C.H-25 vide TMS P. (5)					
10.02 m ³ e/s 6989.65/m ³ = 70036-					
8/24 S/R/P 175 SD Bar run					
vide TMS P. (5) 0.852 MT					
e/s 51443 = 86/MT = 43830-					
9/27 P.C.C.H-30 vide TMS P. (5)					
4.38 m ³ e/s 7553.28/m ³ = 33083-					
10/28 S/R/P TMT bar vide TMS					

Continuation e. of;

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