

MUSHARI TOLA TO MUSHARI TOLA

Schedule XLV Form No. 134.

BEVIPUR

MMWSY-SC
DIVISION

BEVIPUR

SUB-DIVISION

Measurement Book

M.B.No. 1204

UDAY SHANKAR YADAV

580/2020-21



Scanned with OKEN Scanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Av. lat. & P.P. - 9.2 m					
Rem. m. 20					
(12) BT. Surface - 2.44 m					
(13) CC Surface - 2.44 m					
28/12/22					
28/12/22					

Abstract of Cubic				
(1) Site clearance & Grubbing (all)				
3	Qty side m. 15 m - (1)			
0.29811000	CB. 5/113.376/1000 m	15238		
(2) Const. of embankment with 100 m				
5	Qty side m. 15 m - (2)			
342.157	CB. 175.22/1000 m	6.59952		
(3) Const. of embankment with 100 m				
6	Qty side m. 15 m - (3)			
798.357	CB. 139.85/1000 m	111649		
(4) Excavation for road				
4	Qty side m. 15 m - (4)			
11.25	CB. 24.16/1000 m	834		

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (5)					
456687 ³ 1/2" 2933.89/4 ³ B					1339849~
(6) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (6)					
241.457 ³ 1/2" 3642.8/4 ³ B					879556~
(7) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (7)					
272.34 1/2" 7151.56/4 ³ B					194778~
(8) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (8)					
14. 1/2" 3984.89/4 ³ B					3985~
(9) 1/4" 95B 95 2 do - 1/4" 1/2"					
2 8 1/2" 4 1/2" 1/2" (9)					
34. 1/2" 1838.63/4 ³ B					5516~
(10) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (10)					
15157 ³ 1/2" 4455/4 ³ B					674932~
(11) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (11)					
15157 ³ 1/2" 1515/4 ³ B					229522~
(12) 1/4" 95B 95 2 do - 1/4" 1/2"					
8 8 1/2" 4 1/2" 1/2" (12)					
15157 ³ 1/2" 220.65/4 ³ B					334285~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIVET 797910-1011/12					
17 87400-700. 160-13					
3M. of 9444-40/110-10					28333
(14) 600H. 8 sub 80-100/100					
87400-700. 170-14					
559.0507-100. 176-86/100					98874
(15) E/O in 100000 in 100000					
25 87400-700. 190-11					
18637-100. 269.32/100					50172
(16) PIV 800 100 in 100000					
27 87400-700. 190-11					
1.62-100. 585.07/100					9156
(17) PIV 800 100 (1.4) in 100000					
28 87400-700. 190-11					
13.7-100. 5819.73/100					79730
(18) PIV 800 100 100 100 100					
29 87400-700. 190-11					
7.57-100. 2583.03/100					19373
(19) 180000 100 100					
26 87400-700. 200-12					
2.13-100. 453.20/100					9652
(20) PIV 1500 100 (1.4) 100 100					
30 87400-700. 200-12					
14.02-100. 175.56/100					2461

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Plantip 20 ft incl. 10 ft					
21					
8 ft 6 in x 10 ft. 20 ft. (7)					
13.04 m ² EB. 128.04 / m ² — A. 1670 ~					
(22) 11 V Kilometre 8 ft 2 ft					
8 ft 6 in x 10 ft. 20 ft. (8)					
15 m ² EB. — 2 N. EB. 2343.63 / m ² — A. 4687 ~					
16 20 m ² EB. — 3 N. EB. 64.82 / m ² — A. 1819 ~					
(23) 11 V Traffic Sign 8 ft 2 ft					
8 ft 6 in x 10 ft. 20 ft. (9)					
(a) 600 m ² Spillable 2 ft — 1 N. EB. 1400.64 / m ² — A. 24016 ~					
(b) 600 m ² Spillable 4 ft — 4 N. EB. 5729.603 / m ² — A. 20578 ~					
(c) 600 m ² x 450 m ² Traffic Sign. 2 N. EB. 3014.25 / m ² — A. 10028 ~					
(24) Plantip 15 ft 10 ft 10 ft 10 ft 10 ft 10 ft					
22 8 ft 6 in x 10 ft. 20 ft. (10)					
15 N. EB. 818.84 / m ² — A. 12283 ~					
(25) PIV hot 9 ft 10 ft 10 ft 10 ft 10 ft 10 ft					
2 8 ft 6 in x 10 ft. 20 ft. (11)					
(a) ST Surface — 80 m ² EB. 735.44 / m ² — A. 58835 ~					
(b) CC Surface — 90 m ² EB. 817.85 / m ² — A. 23607 ~					
					B. 5240414 ~
Miles - 8 ft 10 ft					A. 2719 x 45 ft. 628850 ~
Cl. Sand - 8 ft 10 ft					1 x LC 52404 ~
Spurship - 2 ft 10 ft					B. 5921668 ~
Borings - 6850 m ²					B. 592167 ~
					B. 5329501 ~
					499983 ~
					329671 ~

Continuation

28/12/22
A. 21.