

Record entry

23-08-2021

1.

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Balchornwan To				
	Satyanarayan Tala				
Head -	Mr. N. Gen				
Agreement no -	07. RPD / 2021-22				
Name of contract -	CM Community				
Date of start -	07-07-2021				
Date of completion -	06-07-2022				

1) provide and fix in logs of
mmss project

2 N.

→ 2 N.

2) Benchmark pillars

1 N.

→ 1 N.

Reference pillars

2 N.

→ 2 N.

3) clearing and grubbing
Road land

$$2 \times 20.0 \times (4.0 + 4.0) = 320.0$$

$$1 \times 30.0 \times (4.0 + 4.25) = 247.5$$

$$3 \times 30.0 \times (4.0 + 4.0) = 720.0$$

Continuation

1287.5 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 5)					
Surveying grammar					
Sub been by provision					
with from the area					
Ready - I					
168.75m ² CVT no P.M. 05					
					168.75m ²
AA					
13-11-2021					
26/11/21					
Sumit					
15/11/21					
AK					

Abstract / cost
IS AIRBIR

Name of work - Balcham won To
Satyanarayan Tola

Head - mmgsy (Gen)

Agreement No - 07 SBD/2021-22

Name of controller - OM Communi-
cation

Date of start - 07-07-2021

Date of completion - 06-07-2022

1) providing and Fixing logs
/ mmgsy protect.

2) N.C.V 7 MB PN - 06

Q4 9551.65 / ~~per~~ Continuation — 191032

Sch. XLV-Form No. 134

BPR 19/03-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 1) Benchmark pillar					
1) 1st levelling station					
Q/L 3584.98/eqn					3585-
Reference pillar					
2nd levelling station					
Q/L 1643.27/eqn					3287-
3 2) clearing and grubbing					
Realt land					
0.30 ha 1st levelling station					
Q/L 52970.33/ha					15891-
4 15) Earth work in excavation for foundation / structure					
25.8 m ³ 1st levelling station					
Q/L 279.05/m ³					8317-
5 16) provision concrete for					
plain concrete in apron					
Abutment m 15					
4.57 m ³ 1st levelling station					
Q/L 5674.27/m ³					22231- 25531-
4864.53					
6 17) plain concrete concrete in substructure					
33.74 m ³ 1st levelling station					
Q/L 5674.27/m ³					191450-

Continuation

R 263864-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 19) provision and laying R.C. pipe N ^o 100 cu m or 1666 mm dia					
7.5m CVT MS PN-02					
@ 3828.81/m					28716-
8 20) provide and laying of R.C pipe dia 1666 mm					
5.0m CVT MS PN-02					
@ 921.68/m					4608-
9 21) Cont. truck embankment with approved material					
1081.025 M ³ CVT MS PN-02					
@ 190.36/m ³					205784-
10 22) Construction granular Sub base by provision with graded material 168.75 M ³ CVT MS PN-09					
@ 2545.58/m ³					429567
(11) G.S.T 12%					R 932539=
(12) L.C. 1%					A 111905=
(13) Seigniorage Fee					A 9325=
Less 22.35% total					12297
11					1066066
					244662
					821404-

Continuation

25/11/2021

12/01/22
DB