

QyH
Mazicohus To Moniclus South
Answer To 18 (mm 654-5c)

Measurement Book

Schedule XLV-Form No. 134

Agreement No. - 205BD of 20-21

Bayha-2

DIVISION

Bhithna.

SUB-DIVISION

New Blue Star Construction

City of Ennis

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const. of road from					
Marrichewas to Marrichewas					
South Avenue 6/3					
Agency: New Bone Stn, West of					
Agreement No: 20510 of 20-21					
Agreement Amount: Rs 10886517.00					
Date of start: 01/06/2020					
Date of completion: 31/05/2021					
Date of Actual Completion: 31/05/2021					
Record Amount					
NIL					
Report					
05/11/21					

Abstract of cost of final bill					
1/	Const of working Bm vide				
	Trio 22 = 1.25 km @ Rs				
	12047	56/4m		Rs	14759.00
2/	Const of R. bilhar vide Trio				
	Trio 22 = 1.25 km @ Rs 13643.81/m				
				Rs	16714.00
3/	Cheng and grassy vide Trio				
	Trio 22 = 0.37 km @ Rs				
	51133	76/4m		Rs	18519.00
4/	Const of embankment - land				
	up to 10m wide Trio 22 =				
	22 = 386.90m @ Rs 20352/m				
				Rs	78355.00
5/	Const of subgrade and base				
	shoulder vide Trio 22 =				

Total Rs 128747.00

Continuation

C/E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2840.2 m ² @ Rs 204 = 16/m ² Rs					600275.0
6/6 Const of Enclave - 1 acre approx					
100 m wide TMA approx 22 =					
902.78 m ² @ Rs 167 = 41/m ² Rs					151134.0
7/7 Excavation for roady side					
TMA approx 22 = 25.20 m ² @ Rs					
74.16/m ²				Rs.	1869.0
8/8 Laying Bitum. 100 m wide TMA					
approx 17 = 112.50 m ² @ Rs					
to 108.75 m @ Rs 472 = 47/m ² Rs					51377.0
9/9 Const of G.S.D. side TMA					
approx 23 = 887.80 m ² @					
Rs 3912 = 68/m ² Rs					3473677.0
10/10 Prov. Laying, Spreading Nom.					
Gravel side TMA approx 23 =					
354.38 m ² @ Rs 4788 = 11/m ² Rs					1697768.0
11/11 Prov. and applying prime coat					
side TMA approx 23 = 4171.33 m ²					
@ Rs 45 = 16/m ² Rs					188127.0
12/12 Prov. & applying tack coat					
side TMA approx 23 = 4171.33 m ²					
@ Rs 15 = 22/m ² Rs					63905.0
13/13 Prov. & Laying MIX sand					
surface side TMA approx 23 =					
4171.33 m ² @ Rs 242 = 43/m ² Rs					1011256.0
Total Rs 7368135.0					

Continuation

B/H Rs 73683500

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{14}$ Const. of uniform p.c. vide					
Trd hgs 23 = 88.74 m ² @ Rs					
8356 = 84/L ²				Rs	74158600
$\frac{15}{16}$ Prov. ordinary labourer for					
vide Trd hgs 23 = 2 m ² @ Rs					
2754 = 34/E _{con}				Rs	550900
$\frac{16}{17}$ Prov. 20mm stone batt vide					
Trd hgs 23 = 5 m ² @ Rs					
686 = 88/E _{con}				Rs	343400
$\frac{17}{18}$ Prov. boundary pillar vide					
Trd hgs 24 = 8 m ² @ Rs					
535 = 14/E _{con}				Rs	428100
$\frac{18}{19}$ Prov. two coats vide Trd					
hgs 24 = 29.32 m ² @ Rs					
97 = 96/m ²				Rs	218600
$\frac{19}{20}$ Prov. 4 cplg of cement for					
vide Trd hgs 24 = 29 m ² @ Rs					
Rs 90 = 98/m ²				Rs	263800
$\frac{20}{21}$ Prov. road margin vide					
Trd hgs 24 = 215 m ² @ Rs					
735 = 44/m ²				Rs	18018300
$\frac{21}{22}$ Prov. 4 cplg margin hgs					
board vide Trd hgs 24 =					
2 m ² @ Rs 11796 = 96/E _{con}				Rs	2357400
$\frac{22}{23}$ Prov. 4 cplg margin hgs					
board vide					
margin hgs board vide					
Total Rs 833154600					

Continuation

C/L

61x Rs 8331546:-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Triangular 24 = 2m x 2m @ Rs					
11796-55/Ea				Rs	23594:-
23/25 Prov. triangular land vide					
Triangular 24 = 8 m x 2 m @ Rs					
3680-18/Ea				Rs	29441:-
24/27 Prov. rectangular land vide					
Triangular 24 = 2m x 2m @ Rs					
4317-04/Ea				Rs	8624:-
25/26 Prov. rectangular land vide					
Triangular 24 = 2m x 2m @ Rs					
8272-89/Ea				Rs	16548:-
26/29 Prov. and long 1m x 1m					
H.P. vide Triangular 24 = 20m					
@ Rs 875 = 29/m				Rs	26255:-
27/70 plenty of tree vide Triangular					
Rs 18 = 108 m x 2 @ Rs					
819-92/Ea				Rs	88551:-
28/31 Prov. Rectangular work in execution					
vide Triangular 25 = 15.82 m x 2 @					
Rs 269 = 22/m				Rs	4261:-
29/32 Sand filling in foundation					
vide Triangular 25 = 1.35 m x 2 @					
400 = 55/m				Rs	552:-
30/34 Prov. piece vide Triangular					
25 = 0.85 m x 2 @ Rs 710 = 5/m				Rs	6222:-
Total Rs 8535719:-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{27}{29}$ From Recd. vide TMO 1/20					
252 14264 m ² @ Rs 8722 = 127704 :-					
$\frac{32}{40}$ Back filling behind Abutment					
vide TMO 1/20 = 25: 7.20 m ² @					
Rs 3746.32/m ²				Rs	26974 :-
$\frac{33}{41}$ From ramp side vide TMO 1/20					
Rs 25: 10 km @ Rs 83 = 11/20 Rs 831 :-					
$\frac{34}{42}$ Supplying, fitting and laying					
HYD line vide TMO 1/20					
25 = 1.08 MT @ Rs 46462 = 50179 :-					
Total Rs					8741401 :-
Add 122 GST					Rs 1048968 :-

Add 1% L - on Rs	87414 :-
Add S.F. Rs	101014 :-
Total Rs	9978797 :-
Less 2.53% on balance amount Rs	252464 :-
Total Rs	9726333 :-
Less Paid Amount Rs	9567500 :-
Proposed Amount Rs	158833 :-

Accepted by
03/11/17
JC
Certified that the work has been completed
as per specification and billing is
due against this.
Accepted by
03/11/17
JC

Continuation