

Scheme - MR 3054 NMP-2018

Schedule XLV-Form No. 134

Name Ab-Block - 1054 Mhmad, TOSNH102
Jaladipuz

EE Ruid (GND)

DIVISION

Chapra-1

AE Ruid (GND)

SUB-DIVISION

570249

Agency - (Toboradhadhazhi DVIT LTD)

Measurement Book

No. 4087

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	18-	906	808 =
5/5 prime coat: - poor.					
8 applying primer					
coat etc					
qty m ² TMB P-12					
10 46.61 m ²					
@ 54.85/m ²					= 57407 =
6/6 TACK coat: poor. 8					
apply tack coat with					
bitumen emulsion					
etc					
qty m ² TMB P-12					
= 6609.1875 m ²					
@ 19.56/m ²					= 129276 =
7/7 semi-dense bitumen					
concrete: - P/L semi					
dense bituminous concrete					
etc					
qty m ³ TMB P-12					
= 165.2259 m ³					
@ 13916.94/m ³					= 2299439 =
1.0 18-					33.92,930 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. 13 -			
12/14 Retaining wall etc					
Traffic signs etc					
i/14 600 mm circular area					
triangle etc					
Qty vide TMB P-13					
= 9 No @ 5142.91/ea					46286=
ii/15 600 mm circular area					
Qty vide TMB P-14					
= 5 No @ 5462.95/ea					27315=
iii/16 600 x 450 mm					
Qty vide TMB P-14					
= 7 No @ 5265.43/ea					36857=
iv/17 900 mm size					
Qty vide TMB P-14					
= 2 No @ 11379.23/ea					22758=
13/18 Boundary pillars R.C.C.					
Mis-laid roads					
boundary pillars etc					
Qty vide TMB P-14					
= 28 No @ 797.36/ea					22326=
14/10 Planting of trees					
etc					
Qty vide TMB P-14					
= 82 No @ 1395.10/ea					113544=
15/21 Road widening etc					
Qty vide TMB P-14					
Qty = 469.00 m ² @ 885.50/m ²					415769=

Continuation

C.O.B = 69,81,4272=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/22 R.F. NS =					
16/22 Prov. 8 fix large					
band etc					
Qty vide TMB P-15					
= 2 No @ 12,900.99/cu = 25802=					
17/23 Brick masonry etc					
Qty vide TMB P-15					
= 8.64 m ³ @ 6352.01/m ³ = 54881=					
18/24 Plaster with cement					
Mortar etc					
Qty vide TMB P-15					
= 60.48 m ³ @ 192.98/m ³ = 116712=					
19/25 painting two coats					
etc					
Qty vide TMB P-15					
= 161.28 m ² @ 136.93/m ² = 22084=					
					22 - 70,95,865=
Add 18% m. ST			(+)		12,77,256=
Add 1% L.C			(+)		70,959=
S.F P-			(+)		65,827=
					NS - 85,09,907=
less 0.23% as per below			(-)		19,573=
					PS - 84,90,334=
less provision			(-)		83,86,274=
					Net NS - 1,04,060=
Qty					
06/12/2024					