

M/S Maa Bangori Contractors & Co.

Mohendras Nirmalpur Road to Mahwada. Bham

MMAy 'NDN (DRICS)

Schedule XLV-Form No. 134

Executive Engineer

RWD (W) Division

Amul

DIVISION

Kaler

SUB-DIVISION

828

Measurement Book

Record Measurement

2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
n/Work - Mehndiya - Narayanspur Road to Mahuda Bigha					
Agency - M/s. Ma Banjari Const & Co.					
Agreement No - 05/300/MH/2023-24					
Date of Measurement - 18/8/2023					
Work done					
(1) Providing Piling of typical 1100mm					
Informatory 600mm					
Board - do - as per specification of 1100mm					
(2) Construction of embankment with material obtained from borrow pit					
do - do - as per specification of 1100mm					
2 x 5m x 25.0m x 1.5m x 0.65m = 260.0m ³					
1 " x 10.0 " x 4.0 " x 0.30m = 12.0m ³					
1 " x 20.0 " x 5.0 " x 0.45m = 45.0m ³					
8 " x 25.0 " x 1.90 " x 0.60 " = 228.0m ³					
545.0m ³					
(3) Const. of embankment with excavated earth					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Est				
① P/E of Working/Reference Pillar					
	do				
	vide TMSR (7)				
① Working Benchmarks					
01 NO,	QF	4241.85/EACH	₹		4241.85
① Reference Pillar					
01 NO,	QF	1963.27/EACH	₹		1963.27
② Clearing & grubbing					
	do				
	vide TMSR (7)				
0.245 Hect.	QF	72697.86/Hect.	₹		17810.97
③ Excavation for roadway					
	do				
	vide TMSR (7)				
40.406 M ³	QF	10389 M ³	₹		4196.16
④ Const. of embankment with excavated earth					
	do				
	vide TMSR (7)				
84.244 M ³	QF	57.29/M ³	₹		1388.92
⑤ Const. of embankment with approved material					
	do				

Continuation

QF 29601.78

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
In				137.27	601.18
548.500 ³ wide T.M.B.B. (14)					
701.117 m ³			258.57	17.9	181245.75
(14) Const. of sub grade					
from eastern boundary					
do					
				wide T.M.B.B. (13)	
118.506 m ³			263.81	10.7	31263.02
(15) Const. of granular					
sub base					
wide T.M.B.B. (13)					
35.05 m ³			2014.77	17.5	91227.57
(16) P/L's and compacting					
W.B.M. Gr-3					
do					
				wide T.M.B.B. (8)	
43.03 m ³			4260.80	17.7	183333.61
(17) Const. of un-reinforced					
cement concrete					
do					
198.308 m ³				wide T.M.B.B. (8)	
16.625 m				P. (11)	
214.933 m ³			7513.32	17.7	1609353.19
214.933 ^{214.20} m ³					
				2126	024.31

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					AF 2126024.31
(10) Room 15 m Km					
11 Stone					
					vide TMBB (12)
(i) Ordinary Km					
02 No. @ 2643.00/Each					AF 5292.0
(ii) 200 mm Stone (Pro. 100)					
01 No. @ 763.28/Each					AF 763.28
(i) P/R of typical masonry					
to Infirmary Building					
					vide TMBB (12)
3 Nos. @ 10926.50/Each					AF 32779.5
(12) P/R of refectory refectory					
14					
					vide TMBB (12)
(i) 600 mm square lateral					
Arrangement					
06 Nos. @ 4117.11/Each					AF 24714.66
(ii) 600 mm circular					
02 Nos. @ 5560.74/Each					AF 11121.48
(iii) 600 mm x 450 mm					
rectangular					
01 No. @ 5413.17/Each					AF 5413.17
(iv) 400 mm octagon					
01 No. @ 9976.43/Each					AF 9976.43
					CA 2216084.81

Continuation

[illegible]