

Name of work —

Mirmal Bisha to 2073

Shedule XLV Form No. 134.

Agency — Mirmal Engineering & Construction

Executive Engineer

R.W.D. Works Division

Rajauli

DIVISION

A. E. Rajauli

SUB-DIVISION

Measurement Book

M.B. No — 1050

mmmsy

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd of A/CB/11</u>					
Name of work - Center of road 2nd work					
from Normal big 1000/2					
2A - Normal Center 2nd work					
Aggr No - RWD Aggr 81/massy					
Date of work - 8/2/22					
1. Center of road in rain land ...					
... C.C. pavement M30 fall					
1 x 25.00 x 3.75 x 0.160 =					15.00 m ²
3 x 20.00 x 3.75 x 0.160 =					36.00 m ²
2 x 30.00 x 3.75 x 0.160 =					36.00 m ²
1 x 5.00 x 3.75 x 0.160 =					3.00 m ²
<u>✓ 79</u>					90.00 m ²
<u>8/2/22</u>					

<u>Center of road</u>					
Stone work - 81.00 m ²					
Scind - 40.00 m ²					
<u>✓ 79</u>					
<u>8/2/22</u>					
Abstract of work					
1. Part 2 fixing of wrong level					
mark ... full circle 2nd					
VTMB P-14 = 2 No 3943 = 50/each					7887 =
2. Part 2 fixing of wrong level					
VTMB P-14 = 4 No 15779 = 12/each					7116 =
3. Part 2 grinding road land					
VTMB P-14 = 0.40 Hec 51133 = 76/each					20453 =
4. Grinding of road ...					
VTMB P-14 = 290 40m 138 = 05/each					5461 =

Continuation

B 90066 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 Rect. of Rec. N/P 3000m			31		3820590=
dia + P					
V.P-15 = 2.5m x 3880 = 29/m					29155=
17 Dignity of exdly 21 m. Rec.					
V.T.M.P. 15 = 2.70m ³ x 484 = 74/m ³					1309=
18 Dignity of exdly 31 m					
V.T.M.P. 15 = 3.36m ³ x 1093 = 49/m ³					3674=
19 Dignity of old structure Rec.					
U.P-15 = 57.41m ³ x 231 = 72/m ³					13765=
20 Rect. of old HP Rec.					
P-15 = 15m x 174 = 78/m					2822=
21 Rect. of old HP Rec.					
V.P-16 = 2.21m ³ x 478 = 07/m ³					1058=
22 Rect. of Rec. dark slab 25					
V.P-16 = 6.37m ³ x 598 = 48/m ³					38102=
22 S.F.F. HY SD Rec. Reinforced					
V.P-16 = 0.6238m ³ x 55046 = 64/m ³					34338=
23 Rect. of old HP Rec.					
V.T.M.P. 16 = 14.92m x 40 = 161/m					599=
					33945416=
Area of F.L.C. 3 + 127/m ²					512904=
					2458324=
Area of S.F. 107					61555=
					254519875=
Less 18 20 / 12 for 1000					822612=
					3697058=
Less previous page					3210873=
					486185=
V.P. 2					
8/2/22					

Continuation