

Name of work —

Mirmal Bigha to 2073

for 175 at mmmsy (SC)

Schedule XLV Form No. 134.

Agency — Misman Engineering & Construction

Executive Engineer
R.W.D. Works Division

DIVISION

Rajauli

A. E. Rajauli

SUB-DIVISION

Measurement Book

M.P. No — 1050

mmmsy

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Recess Entry</u>					
1. Plain / Receptacle in floor					
(M2) in Receptacle in floor					
$2 \times 3.50 \times 0.40 \times 0.50$				=	$1.62 m^2$
$1 \times 2.92 \times 0.40 \times 0.50$				=	$0.58 m^2$
$1 \times 2.46 \times 0.40 \times 0.50$				=	$0.53 m^2$
$2 \times 2.46 \times 0.40 \times 0.50$				=	$0.984 m^2$
				Total =	$3.774 m^2$
<u>2. Band of filling joint seal</u>					
Receptacle full cut					
2×7.46				=	$14.92 m$
<u>9/7/74</u>					

<u>Recess entry</u>					
1. Entry of s.b. in wall					
Receptacle					
$2 \times 6.49 \times 0.10 \times 0.175$				=	$2.34 m^2$
$3 \times 2 \times 15.24 \times 0.10 \times 0.175$				=	$1.60 m^2$
$2 \times 7.01 \times 0.20 \times 0.175$				=	$0.73 m^2$
$2 \times 15.24 \times 0.10 \times 0.175$				=	$0.73 m^2$
$1 \times 30.10 \times 0.20 \times 0.175$				=	$21.26 m^2$
				Total =	$26.31 m^2$
<u>10.7.24</u>					
<u>22 on A/C 6/11</u>					
Name of work: Gate of road 2nd					
Work: for Normal depth					
to lot 3					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.A Nilman & Co. Eng.					
Agg (140 - RWD Razalli / 81 / mmax / d / H / 11)					
Date of entry: - 16.7.21.					
1. Heavy Duty 2. Heavy 2					
Company 81 m / 111 Hall					
Coastal 12					
$1 \times 6.09 \times 7.01 + \frac{5.30 \times 0.075}{2} = 2.81 \text{ m}^3$					
$3 \times 2.5 \times 3.75 \times 0.075 = 21.09 \text{ m}^3$					
$3 \times 1.524 \times 2.85 \times 0.075 = 13.20 \text{ m}^3$					
$1.8 \times 3.0 \times 2.75 \times 0.075 = 1.51.87 \text{ m}^3$					
$1 \times 3.1 \times 3.75 \times 0.075 = 0.84 \text{ m}^3$					
$1 \times 7.2 \times 2.81 \times 0.075 = 3.42 \text{ m}^3$					
$1 \times 7.01 \times 4.50 \times 0.075 = 1.95 \text{ m}^3$					

$12 \times 1.524 \times 3.75 \times 0.075 = 51.43 \text{ m}^3$	
$1 \times 1.524 \times 3.81 \times 0.075 = 4.35 \text{ m}^3$	
$4 \times 1.524 \times 3.75 \times 0.075 = 17.14 \text{ m}^3$	
$1 \times 2.10 \times 3.75 \times 0.075 = 0.60 \text{ m}^3$	
Total =	268.10 m ³

V. 7.9	Sum
16.7.21	16/7/21
On	

Material	Stable
Stone	525 m ³
Sand	67.0 m ³

V. 7.9	
16.7.21	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
VTMBP-6 = 35.91 m ²					2461728 =
VTMBP-9 = 36.22 m ²					
$\text{Total} = 72.13 \text{ m}^2$ $\times 4292 = 99/2 \text{ m}^2$				6	309653 =
12 body plain / rough and					
co-mt concrete in sub stls					
... all					
VTMBP-7 = 41.57 m ²					
VTMBP-10 = 45.72 m ²					
VTMBP-11 = 3.429 m ²					
VTMBP-12 = 3.794 m ²					
$\text{Total} = 94.693 \text{ m}^2$ $\times 5020 = 63/2 \text{ m}^2$				5	475419 =
13 body & lay Racc cable					
dist from 200 m down to level					
VTMBP-7 = 37.50 m ² & 41955/2					34975 =
14. Body & lay Racc cable					
dist from 200 m down to level					
VTMBP-7 = 15 m ² & 187 = 21/2 m ²				6	17808 =
15. Body & lay Racc cable					
dist from 200 m down to level					
VTMBP-7 = 7.5 m ² & 3887 = 21/2 m ²					29155 =
16. Body & lay Racc cable					
VTMBP-7 = 2.36 m ² & 484 = 74/2					1309 =
17. Body & lay Racc cable					
VTMBP-7 = 3.36 m ² & 1093 = 44/2					3674 =
18. Body & lay Racc cable					
VTMBP-7 = 59.41 m ² & 231 = 72/2 m ²					12769 =
19. Body & lay Racc cable					
VTMBP-7 = 15 m ² & 174 = 78/2					2822 =

Δ 3349812 =

Continuation

