

Marce of work - Loma to Pasadena - 1st -

Schedule XLV-Form No. 134

GENERAL

DIVISION

Madrid

SUB-DIVISION

MBM - 1525

MEASUREMENT BOOK

Space of left - Measurement for this

DT 13/01/25
UP
P

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road- construction of road					
from lama to paswan to 1					
Name of Agency- Narmadeshwar Jh.					
Agreement No- 74 SBD/2024-25					
28023254500					
Agreement Amount- 340112025					
Date of start- 30/01/2025					
Date of completion- 29/01/2026					

Recon ENTRY

(1). Setting out pillar

64x2 01ND

(2). cleaning and grubbing Road land

2x2x30.00x3.50	= 420.00M ²
2x5x30.00x3.50	= 1050.00M ²
2x5x30.00x3.50	= 1050.00M ²
2x5x30.00x3.50	= 1050.00M ²
2x10x30.00x3.50	= 2100.00M ²
2x4x30.00x3.50	= 840.00M ²
2x2x10.00x3.50	= 140.00M ²
	6650.00M ²
	= 0.670 Hec

Continuation

Abstract of cost

8

Sett. 21.7 - 24.000.000

Particulars	Quantity of actual measurement				Quantity of work
	A	B	C	D	
(1) - setting out P1228					
Qty: 1.190 TMB P1228-01					
@ R2: 4135.50 / m					R2: 4135.50
(2) - setting out P1228					
Qty: 0.5 m wide TMB P1228-04					
@ R2: 2418.75 / m					R2: 6046.875
(3) - clearing and grubbing 2000 m ²					
Qty: 0.67 m wide TMB P1228-01					
@ R2: 7289 / m ²					R2: 4885.13
(4) - 10000 m ² in excavation					
R2: foundation					
Qty: 28.80 m ³ wide TMB P1228-02					
@ R2: 354.62 / m ³					R2: 10193.06
(5) - providing M15 (PCC) 12.5% 3					
Qty: 4.60 m ³ wide TMB P1228-02					
@ R2: 7286.56 / m ³					R2: 33518.28
(6) - plain & reinforced concrete					
concrete in sub structure					
Qty: 15.52 m ³ wide TMB P1228-02					
Qty: 15.22 m ³ wide TMB P1228-02					
Qty: 33.74 m ³					
@ R2: 8206.42 / m ³					R2: 276884.30
(7) - providing and laying RCP-3					
Hum pipe					
Qty: 7.50 m wide TMB P1228-02					
@ R2: 7495.02 / m					R2: 56212.65

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8). plain reinforced cement concrete in substructure					
Qty: 18.52 m^3 vide TMB page No-3					
@ RS = 8206.42/m ³					RS =
(9). earth work in excavation					
Qty: 2.7 m^3 vide TMB page No-3					
@ RS = 7286.54/m ³					RS = 19674.20
(10). providing ACCM 15 (1:2.5:5)					
Qty: 2.70 m^3 vide TMB page No-3					
@ RS = 7286.54/m ³					RS = 19674.20

(11). plain reinforced cement concrete in substructure					
Qty: 8.92 m^3 vide TMB page No-4					
Qty: 17.25 m^3 vide TMB page No-4					
Qty: 26.16 m^3					
@ RS = 8206.42/m ³					RS = 214680
(12). providing deep holes in plain reinforced concrete					
Qty: 20 nos vide TMB page No-4					
@ RS = 134.96/Ho					RS = 2699.20
(13). providing concrete for plain reinforced concrete in 20					
Qty: 0.600 m^3 vide TMB page No-4					
@ RS = 8206.42/m ³ vide TMB RS = 4923.85					

Continuation

Particulars	Details of actual measurement				Quantity of area
	No.	L.	B.	H.	
(14) construction of Subgrade and cushion shoulder					
Qty = 100.17 m ³ vide MB page No - 5					
@ R ₂ = 243.81 / m ³					R ₂ = 24381.17
(15) construction of granular sub-base for retaining wall					
Good material					
Qty = 539.60 m ³ vide MB page No - 6					
@ R ₂ = 314.64 / m ³					R ₂ = 167841.58
(16) providing lining spreading and compaction for road					
(WB 11.0.9.2)					
Qty = 151.855 m ³ vide MB page No - 6					
@ R ₂ = 5467.67 / m ³					R ₂ = 830270.00
(17) construction of granular sub-base					
Qty = 93.75 m ³ vide MB page No - 7					
@ R ₂ = 314.64 / m ³					R ₂ = 29499.00
(18) providing lining spreading and compaction for road					
(WB 11.0.9.2)					
Qty = 70.31 m ³ vide MB page No - 7					
@ R ₂ = 5467.67 / m ³					R ₂ = 384432.00
					Total R ₂ = 3318302.00
Add 1% LC					R ₂ = 331902.00
Add 5% free					R ₂ = 705482.00
Add 18% free					R ₂ = 875182.00
					Total R ₂ = 4126241.00

Continuation

This image shows a single sheet of white paper with horizontal ruling lines. A vertical line runs down the center, creating two columns. Additionally, there are four more vertical lines, one near each edge, which divide the page into five equal-width columns. This layout typically serves as a template for writing or drawing structured information.