

પ્રમાણિત કિંચાતનારથી કિ-કમ મારફત
પ્રત્યેક મહીના દરમિયાન પ્રમાણિત કિંચાત
દરમિયાન સો-પ્રમાણિત કિંચાતનારથી
કિંચાતનારથી અને પ્રમાણિત કિંચાતનારથી
કિંચાતનારથી અને પ્રમાણિત કિંચાતનારથી
કિંચાતનારથી અને પ્રમાણિત કિંચાતનારથી

Redma
18.04.2023
EXECUTIVE ENGINEER
R.M.D. WORKS DIVISION
SHEKHAR
Amit
16/4/23

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer

Date of first entry

Date of last entry



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COSTS:					
(1/1). consn. of BM pillars					
Qty. VTMB. P. - (12) of this.					
M.B. = 1.064 Km @ Rs					
5039.970/Km = Rs 5363.					
(2/2). consn. of ref. pillars.					
Qty. VTMB. P. - (12) of this					
M.B. = 1.064 Km @ Rs.					
2349.110/Km = Rs 2499.					
(3/3). clean. and Grabbing.					
Qty. VTMB. P. - (12) of this.					
M.B. = 0.32 H. @ Rs 7267.85/H					
= Rs 23263.					
(4/4). P/V Box cutting.					
Qty. VTMB. P. - (12) = 109.94 m ³					
@ Rs 179.660/m ³ = Rs 19752					
(5/5). consn. of Embk. from roadway cutting					
Qty. VTMB. P. - (12) = 79.96 m ³ .					
@ Rs 69.45/m ³ = Rs 5345.					
(6/6). consn. of Embk.					
1000 m lead					
Qty. VTMB. P. - (19) = 1355.100 m ³					
@ Rs 259.900/m ³ = Rs 352190					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/7). constn. of Embk.					
100 m lead.					
Qty. VTMB. P. - (19) =				338.78 m ³	
@ RS 184.51/m ³ .				= RS	62508
(8/8). constn. of Subgr. and					
earth shoulder.					
Qty. VTMB. P. - (19) =				48.51 m ³	
P. - (17) =				744.08 m ³	
Qty =				792.59 m ³ @	
RS 262.44/m ³ .				= RS	208800
(9/9). constn. of GSB. & I.					
Qty. VTMB. P. - (13) =				578.33 m ³	
@ RS 4132.75/m ³				= RS	2390920
(10/10) P/V WBM Gr B.					
Qty. VTMB. P. - (14) =				298.61 m ³	
@ RS 5885.01/m ³				= RS	1757323
(11/11). P/V Prime coat.					
Qty. VTMB. P. - (15) =				3969.300 m ³	
@ RS 59.05/m ³				= RS	234387
(12/12). P/V Tack. coat.					
Qty. VTMB. P. - (16) =				3969.300 m ³	
@ RS 20.300/m ³				= RS	80577
(13/13) P/V MSS type "B"					
Qty. VTMB. P. - (16) =				3969.300 m ³	
@ RS 309.39/m ³				= RS	1228062

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/20). B/W (1:3) in P.P.					
Qty. VTMB. P. - (19) =	5.76	m ³ .			
@ R8 67.81.41/m ³				= R8	39061
(15/21) P198t. with cm (1:4).					
Qty. VTMB. P. - (19) =	40.32	m ² .			
@ R8 226.85/m ²				= R8	9147.
(16/22) Paint. two coats.					
Qty. VTMB. P. - (19) =	40.32	m ² .			
@ R8 135.23/m ²				= R8	5452
(17/28). P/F Km Stone.					
Qty. VTMB. P. - (16) =	2	No8.			
@ R8 3250.54 each				= R8	6501.
(18/29) P/F 200 m Stone					
Qty. VTMB. P. - (16) =	04	No8.			
@ R8 887.99 each				= R8	3552
(19/30) P/F Boundary Pillars.					
Qty. VTMB. P. - (16) =	16	No8.			
@ R8 699.100 Each				= R8	11186
(20/31). P/F MMGSY inf sign					
Board with logo.					
Qty. VTMB. P. - (16) =	2	No8.			
@ R8 15412.86 Each				= R8	30826
(21/32). P/F Maintn. Board.					
Qty. VTMB. P. - (16) =	01	No.			
@ R8 15412.86 Each				= R8	15413.

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Seignorage fees:-					
① P/V MSS type "B"					
Qty = 3969.300 m ² X 0.627					
= 107.171 m ³ @ RS 429.97/m ³					
					= RS 46080.
② P/F 1KM Stone = 2 Nos.					
PCC (MIS) = 2 X 0.269.					
= 0.538 m ³ @ RS 1091.13/m ³					
					= RS 587.
③ P/F 200 m Stone = 4 Nos.					
PCC (MIS) = 4 X 0.08 m ³ .					
= 0.192 m ³ @ RS 1091.13/m ³					
					= RS 209.
④ P/F Boundary Pillars.					
Qty = 16 Nos.					
PCC (MIS) = 16 X 0.022					
= 0.352 m ³ @ RS 1091.13/m ³					
					= RS 384.
⑤ P/F inf. sign Board.					
Qty = 2 Nos.					
PCC (MIS) = 2 X 0.252 = 1.008 m ³					
@ RS 1091.13/m ³					= RS 1100
⑥ P/F 600mm x 8 ft Board					
Qty = 12 Nos.					
PCC (MIS) = 0.126 m ³ @					
RS 1.512/m ³					= RS 1650

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/E 600 mm Side octagon					
Qty = 4 Nos.					
PCC (M15) = $4 \times 0.126 = 0.504 \text{ m}^3$					
@ RS 1091.13/m ³					= RS 550
⑧ P/E (600 x 450) mm rect					
tr. Sign Board					
Qty = 2 Nos.					
PCC (M15) = $2 \times 0.126 \text{ m}^3$					
= 0.252 m ³ @ RS 1091.13/m ³					
					= RS 275.
⑨ P/V B/L (1:3).					
Qty = 5.46 m ³					

⑩ No. of Brick = 2880 Nos.					
@ RS 5.372/m ³					= RS 15471.
⑪ Sand = 1.45 m ³ @ RS.					
577.80/m ³					= RS 838.
(10) P/V Plaster (1:4)					
Qty = 40.32 m ²					
(a) C/Sand = 1.02 m ³ @ RS					
577.80/m ³					= RS 589.
(11) constn. of Embt.					
Qty = 1137.936 m ² @ RS.					
35.25/m ²					= RS 40112
Total SF. = RS 107845.					
SF vide p.N. - ⑨ = RS 991914					

Continuation

Total updated SF = RS 1099759.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Uptodate SF @ 10% =					R8 109976
					→ (B)
Grand total (A+B)					
=					R8 8249154.00
0.01% Del. =					R8 825.00
R8 8248329 R8					9248229.00
(-) Prev. Bill =					R8 5608465.00
Actual Bill =					R8 2639864.00
Amended					B. B. B. B. B.
28-04-2024					28-04-2024
IE					IE

Consumption of Bitumen/Emulsion

(1) Emulsion (SSV) = 3.43 MT.

(02) Emulsion (RSV) = 1.11 MT.

(03). Bitumen = 7.66 MT.

~~Amended~~

~~28-04-2024~~

~~IE~~

~~B. B. B. B. B.~~

~~28-04-2024~~

~~IE~~

Uptodate material - Statement

(01) Earth = 2486.47 m³,

(02) GSB & I — Metal — 1/8 Sand

578.32 m³ — 485.80 m³ — 208.20 m³

(03) WBM Gr ③ — Metal — Screening

298.61 m³ — 361.32 m³ — 71.67 m³

(04) MSS type "B" — S/Chips

3969.300 m³ — 107.17 m³.

Continuation