

MMGSY(CSC)

Const. of Road From Pachhipari Tola Khawdeg to
Schedule XLV-Form No. 134

6058

RWD. Inauguration **DIVISION**

Block - Dimaia **SUB-DIVISION**

CON. - Anil Kumar Singh

MEASUREMENT BOOK

638

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on A/C bill</u>					
N/office Const. of road from					
Dachipari to Khardy to Lohr					
Under survey in change					
H/office - Sd/ Anil K. Singh					
Agmts. - 29 SKD 2021-22					
D/office: 24/4/21					
D/office: 23/4/22					
<u>Measurement</u>					
(vi)					
Sd/ Anil K. Singh					
31/01/23					

<u>Abstracts of Const.</u>					
1/1 Const. of reference					
working bench mark at					
N.T.M.B. p/14 = 0.426 km					
@ Rs 3873.04/km = 5136.00					
2/2 Const. of reference					
pillar do. do. @					
N.T.M.B. p/14 = 0.420 km					
@ Rs 1772.91/km = 7452.00					
3/3 Clearing & Grubbing					
road land do. do.					
N.T.M.B. p/14 = 0.9099 hect.					
@ Rs 52998.20/hect. = 482232.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/27 plr pcc m/s in levelly concrete					
$V.TMB. P/16 = 17.55 m^3$					
$@ Rs 5233.51/m^3 = 91673.20$					
11/28 plr pcc m/s in open bond concrete					
$V.TMB. P/16 = 105.04 m^3$					
$@ Rs 5692.72/m^3 = 597963.20$					
12/29 plr pcc m/s in Sub Structure concrete					
$V.TMB. P = P6 = 75.96 m^3$					
$@ Rs 5912.77/m^3 = 433051.20$					
13/30 plr pcc m/s in Sub Structure concrete					
$V.TMB. P/16 = 4.46 m^3$					
$@ Rs 6184.43/m^3 = 27583.20$					
14/31 plr pcc m/s in Structure concrete etc					
$V.TMB. P/16 = 2.34 m^3$					
$@ Rs 6968.75/m^3 = 16307.20$					
15/33 plr back filling behind Abutment wall.					
$V.TMB. P/17 = 16.21 m^3$					
$@ Rs 804.98/m^3 = 13049.20$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/34 p/r weep holes in @ 61 + 8 wall deck					
N ^o TMB. P=17 = 361m					
@ Rs 118.55/each = 426820					
17/35 p/r fixing & laying 11/2 Hume pipe onto					
N ^o TMB. P=17 = 22.50m					
@ Rs 3745.53/m = 8427420					
18/37 p/r sand filling in bond' do do do					
N ^o TMB. P=17 = 22.92m ³					
@ Rs 522.31/m ³ = 1197120					
					460489820
Add 12% G.C.T (H) = 55258820					
" 1% L. Cost (H) = 4604920					
					= 520353520
Less 12.06% below (-) = 62754620					
					= 457599820
Less previous paid (-) 112710020					
					= 344889820
<i>S. Mohan</i> 13/01/23 JR					