

M.B. No. 3054
મહી પીપલ તક સે ડુમરી મુકામફરુર તક /

પંચમણી રવ-રણાવ વર્ગ

Schedule XLV-Form No. 134

M.B. No - 979 રાજગીર DIVISION

રાજગીર SUB-DIVISION

MEASUREMENT BOOK

સેવેદક - પ્રચારા કન્સા

Final
2nd 4 up to 10th Bt. up
 Name of work - Blue Pipe to
 10 Dumari Madaffam
 per fka.
 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agency - frakath construction					
Ag No - 07530/23-24					
Date of start - 15.6.2023					
Actual Date of completion - 15/12/23					
① Construction of subgrade 4 m thick shoulder.					
$2 \times 10 \text{ m} + 50 \text{ m} \times 1.125 \text{ m} \times 0.30 = 337.50 \text{ m}^3$					
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$2 \times 4 \text{ m} + 50 \text{ m} \times 1.8 \text{ m} \times 1.4 \text{ m} \times 0.30 = 192.72 \text{ m}^3$					
$2 \times 1.3 \text{ m} + 50 \text{ m} \times 1.5 \text{ m} \times 0.40 = 60.00 \text{ m}^3$					
$2 \times 20 \text{ m} + 0.5 \text{ m} \times 0.8 \text{ m} = 6.00 \text{ m}^3$					
Total 82					1608.00
(2) Track bed					
1 + 50 m + 50 m + 50 m + 50 m					
Curva					
$1 \times 23.5 \text{ m} \times 9.5 \text{ m} + 7.3 \text{ m} + 6.1 \text{ m} + 4.5 \text{ m}$					
4 B					161.66
$1 + 9.60 \text{ m} + 3.25 \text{ m} = 36.00$					
Total					197.66
③ San i parg Bittany circular					
By Area San city 2					
$197.66 \text{ m}^2 \times 0.025 \text{ m} = 4.9415 \text{ m}^3$					
④ Construction of dry lean cement concrete.					
$1 + 16 \text{ m} + 5.6 \text{ m} + 5.8 \text{ m} + 6.9 \text{ m} + 5.0 \text{ m} + 4.6 \text{ m}$					
Continuation					
$1 + 1.5 \text{ m} + 3.25 \text{ m} \times 0.10 = 0.5625 \text{ m}^3$					
Total 82					8.08
Limit					7.95

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Boundary Wall for vide P12 in 9				5.1-6	5957016
720 m @ 645.13 each					12902
(16) plantation of tree for vide P12 in 10					
2114 No @ 12.01.50 each					139374
(17) Road Marking for vide P12 in 12				433.4m	
" " P12 in 11A = 6.6m					
" " " = 440m					
" " @ 622.22m					27376
(18) on C/C border for vide P12 in 11B = 34.8m					
" " @ 7.2m					24764
(19) Maintenance Project for vide P12 in 12					
73 No @ 10443.48 each					31330
(20) Supply & placing 30mm P.C. for vide P12 in 13					
730 m @ 990.49 m					297142
(21) Plaster in cur. C:37					
Qty for vide P12 in 14 = 2.2m ³					
@ 6059.87 m ³					134812
(22) plastering in cur. C:4					
Area for vide P12 in 15 = 15.68 m ²					
" " " P12 in 17 = 40.96 m ²					
Total A = 5664 m ²					

Continuation

@ 1.95.28 m² = 1105913 64934162
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Painting two coats				B.P.	6493416
Area for side P12		16			15.68
" " " P13		17			40.96
Total Area					56.64
@ 126-32					7154
					6500570
Less 504240 below					1273022
					6473268
Add 1800087					1165188
Add 1000000					64733
Add 5000000					66000
Less 1000000					7369789
CRD 250 1.612/24					7369789
					2756500
					153013289
					1.12/24
					11

Continuation