

RCD Path Basahi to Basahi Dachin Tola

(MMWSY GEN)

Schedule XLV-Form No. 134

M/S Ma Wanga Constuction

Executive Engineer

DIVISION

R.W.D. Works Division

Sitamarhi

SUB-DIVISION

Purbihar.

MEASUREMENT BOOK

3796

7
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost - + Final (Estimate bill) <i>SL</i>					
<i>Nil</i> - Const. of road from R.C.D. path to Braki to Braki Bachinola under embassy (G.O.)					
Agency - <i>CPIS</i> Ganga construction.					
Agreement no - 12 (SPN) / 2012-23					
Date of work start - 26.9.22					
Date of completion - 25.9.23					
1. Setting out of masonry boundaries					
0.408 km at p vide T.M.P. - 1					
0.408 km @ 4015 = 40 per km					1638 ~
2. Const. of reference pillars					
0.408 km at p vide T.M.P. - 1					
0.408 km @ 1845 = 98 per km					6753 ~
3. Clearing & grubbing road land etc -					
0.1224 hectare at p vide T.M.P. - 1					
0.1224 hect. @ 52920 = 34 per hect.					6484 ~
4. Excavation for boundary in soil using manual means - all work					
30.60 m at p vide T.M.P. - 2					
30.60 m @ 75 = 57/m					2312 ~
5. Const. of embankment work materials deposited at side - all work					
30.60 m at p vide T.M.P. - 2					
30.60 m @ 3620/m					1123 ~

Continuation c/o B 12310 ~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/F B	12310~
6. Const. of embankment with					
graduals observed from bottom					
pits. Lead up to 10000					
22. no at grade Twp p-2					
22. no @ B 190 = 57/m				B	25155~ 13721~
2/8 Const. of E.S.B. with underlay					
grade					
58.964 m					
43.904 m at grade Twp p-3					
58.964 m					176724~
43.904 m @ B 3000 = 20/m				B	131721~
8/9 P/N laying spreading & compact					
Twp grade 2nd rail cart					
105.476 m at grade Twp p-4					
105.476 m @ B 3700 = 10/m				B	390261~
9/10 Const. of underlay for road					
concrete pavement					
225.021 m at grade Twp p-5					
225.021 m @ B 2200 = 95/m				B	1647367~
10/23 P/N laying of hot asphalt					
2.5 mm thick road marley					
81.60 m at grade Twp p-6					
81.60 m @ B 220 = 95/m				B	58830~
11/12 P/N fixing of approach					
crucial preparatory, citizens					
maintenance board					
Continuation					2310647~ 2254210~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/11/5	3310647 3354210
4-Hus aty x side Tails p-6					
4-Hus @ Rs 9476.80 per Hus					B 37907
12/16 p/y Rec. on grade boundary p/100					
6-Hus aty x side Tails p-6					
6-Hus @ Rs 524.36 per Hus					B 3146
13/26 planting of trees by the road					
side - all 1000s					
25-Hus aty x side Tails p-6					
25-Hus @ Rs 837.70 per Hus					B 20943
14/12 p/y Rec. on grade Rec. stone					
1-Hus aty x side Tails p-6					
1-Hus @ Rs 2297.88 per Hus					B 2298
15/18 p/y Rec. on grade 2000 stone					
2-Hus aty x side Tails p-6					
2-Hus @ Rs 594.76 per Hus					B 1190
16/20 p/y & fixing of cautionary					
mandatory & information p/1000					
(6000 on equilateral triangles)					
2-Hus aty x side Tails p-6					
2-Hus @ Rs 3050.50 per Hus					B 6100
17/21 600 on circular					
1-Hus aty x side Tails p-6					
1-Hus @ Rs 4700.00 per Hus					B 4700
18/22 600 on x 450 on rectangular					
1-Hus aty x side Tails p-6					
1-Hus @ Rs 4650.00 per Hus					B 4650
Continuation					
1-Hus @ Rs 4650.00 per Hus					B 4650
C/O B					2335144
					2391581

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/4 B	23916.5
					23351.4
Add 2% L.C.	(+)		B		23916.5
					23351.4
Add 12% G.S.T.	(+)		B		286990.5
					280217.4
Add 10% S.F.	(+)		B		25223.5
					27795.5
					26657.05
Less 15.57% as per specification	(-)		B		42470.5
					44461.5
Work has been completed as per specifications				B	230300.9
					224829.2
Shri Ram					
26/8/22					
C.P.					
A.M.					
9/9/25					

Continuation statement					
(1) Soil		132.4 m ²			
		132.60 m ² /k			
		@ B 34 = 81/m ²	B		4595.5
					3572.5
53 mm to 26.5 mm		26.389 m ²			
		19.668 m ² /k			
		@ B 620 = 62/m ²	B		16378.5
					12206.5
26.5 mm to 4.75 mm		33.928 m ²			
		25.288 m ² /k			
		@ B 514 = 58/m ²	B		12459.5
					13012.5
Stone dust		15.079 m ²			
		11.239 m ² /k			
		@ B 175 = 80/m ²	B		2651.5
					1926.5
53 mm to 22.4 mm		127.97 m ²			
		@ B 511 = 44/m ²	B		65453.5
11.2 mm		25.314 m ²			
		@ B 397 = 73/m ²	B		10068.5
			C.P.		106288.5

Continuation

116604.5