

1
 ne of Work- M/R to road from Bijubigha to
 ation of Work- Durrkadiha
 ency by which work is executed-
 te of Measurement- Package No. M/R-N/19-20/
 . and date of agreement Rajauli/15
 ese four lines should be repeated at the commencement
 he measurement relating to each work)

articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agreement No - RWD Rajauli/04					
MR-3054/MBD/20-21					
Dated 17/11/20					
EA - M/S Kumar Constructions					
DOC: 17/11/20					
DOF: 8/03/21					
1. Clearing & grubbing road land (by manual means) including					

uprooting --- of all
complete jobs.
 $2 \times 2.314 \times 0.100 = 0.463 \text{ Hec.}$

2. Providing & fixing of
typical mm City information
sign board with logo
--- of all complete jobs.
 $1 \times 2 = 2 \text{ Nos.}$

V
 8/5/21
 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cont.</u>					
1. Chy & grmble road land					
V.T.M.G.P. 1 = 0.4631 ha					
.....					
.....					6 2366 m ²
2. Contn of subgrade & subdrain with L.P. & mach.					
V.T.M.G.P. 18 = 1644.13 m ²					
.....					308838 m ²
3. Cont. of g.s. side					
V.T.M.G.P. 3 = 3212 m ²					
.....					6 43528 m ²
4. Proj. lay & subdrain					
V.T.M.G.P. 7 = 6019 m ²					
.....					13456 m ²
5. Proj. lay & subdrain					
V.T.M.G.P. 11 = 87.578 m ²					
.....					6 179145 m ²
6. Proj. lay & subdrain					
V.T.M.G.P. 12 = 1167.706 m ²					
.....					6 52325 m ²
7. Proj. lay & subdrain state ground (m. & s.) all subdrain					
V.T.M.G.P. 13 = 118113 m ²					
.....					212727 m ²
.....					6 949578 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. Ridge by stake and all					949576 = v
all cut 2.1 (R.L.) - of all					
V.T.M.B.P. 13 =	13 =	1181.03 m ²			
V.T.M.B.P. 15 =	15 =	9049.625 m ²			
		Total = 10228.655 m ²			
		$\times 15 = 24/m^2$			$\times 155885 = v$
9. Ridge by of 2.8. b. 2.					
of cut and all					
V.T.M.B.P. 16 =	16 =	226.923 m ²			
		$\times 8951 = 19/m^2$			$\rightarrow 2031320 = v$
10 R. cc m/s grade 1.5 m					
1.5 m grade - of all					
V.T.M.B.P. 17 =	17 =	210.1923 = 92/2			3848 = v
1) R. cc m/s grade 1.5 m					
- of all					
V.T.M.B.P. 18 =	18 =	120 N x 4.96 = 15/2			59538 = v
12 R. cc m/s grade 1.5 m					
V.T.M.B.P. 18 =	18 =	99 N x 4			
		$\times 818 = 84/2$			76971 = v
13 R. cc m/s grade 1.5 m					
1.5 m grade - of all					
V.T.M.B.P. 18 =	18 =	462.0 m ²			
		$\times 735 = 03/m^2$			339584 = v
14. Ridge by of 2.8. b. 2.					
1.5 m grade - of all					
V.T.M.B.P. 1 =	1 =	21 N x 9341 = 26/m ²			18683 = v
					63835405 = v

Continuation

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