

Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Agency:-	Vikay Rat Mewar Construction Company, Pvt Ltd.				
Village p.o.:-	Raaglaali, Dist Champan				
Name of work:-	Maint & repairing of road under MR (3054)				
	new Mat policy 2018. of				
	MR-N/19 Bagesh-1/105/19/11/10				
	(MR 3054-02/18/19)				
	Kopardigha to Sahasran				
	Coast Asthan.				

Assn. - 58 MBD/2019-2020

Date of Work order - 13.2.2020

Date of Completion - 23.12.2020

Detail Measurement

①	plf & fixing of typical			
②	MMary informatory			
	Sign board with logo			
	as per specifi			
	02 nos			02 nos
③	clearing & grubbing			
④	road land including			
	upfronting with rock			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) TH 14 plv & fixing of retro-reflectors (Cautions mandating & information board)					
(17) 60mm equilateral triangle 50 nos.					50 nos
(18) 60mm Circular 02 nos					02 nos
(19) 60x450mm (rectangular) 02 nos					02 nos
(20) Boundary pillar / Guard post Rice boundary pillars 65 nos					65 nos
(21) 1700 planting of Trees & their maintenance for one year 54 nos					54 nos
(22) TH 18 Road markers with hot applied thermoplastic Compd 2-5mm thick each glass beads etc. $2 \times (30 \times 100 \text{ count}) \times 0.10 = 600 \text{ count}$					

Abstract of Bill

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Item ①	Clearing & grubbing of land including removal of vegetation				
	Qty. vide TMS p. ②				
	0.60 Hec @ 49,739.47 = 29,844 sq m				
② Item ②	Scarifying existing bituminous surface				
	Qty. vide TMS p. ④				
	450 m ² @ 17.51 m ² = 7879 sq m				
③ Item ③	Cont of Subgrade & earthen shoulders with lead 1000 m				
	Qty. vide TMS				
p. n. ⑪ - 1192.00 m ³					
p. n. ⑪ - 56.00 m ³					
1248.00 m ³ @ 18960/3 = 236,621 sq m					
④ Item ④	Construction of granular sub base with Gr-A material.				
	Qty. vide TMS p. ⑦				
	212.625 m ³ @ 2679.51/m ³ = 5,69,731 sq m				
⑤ Item ⑤	Plr. laying, spread & Compaction stone with WBM Gr-A				
	Qty. vide TMS p. ⑨				
	134.32 m ³ @ 4938.52/m ³ = 6,63,342 sq m				
Σ total = 15,07,417 sq m					
(CP)					

Total as per

1	(19)	plv & fair of typical mngery mfr board as vid pn (6)	
		02 pn @ 10,539.95/ea	21,080.20
			82,245.77
		1. Al =	82,27,745.20
		(below 10%) = (-)	8,22,774.20
		Net At =	74,04,971.20

✓ 23/12/2020
Je bgha