

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with Maintnce. of work from RED Rd. to Novholiya chaurah to Maingachli block.					
Name of Agency - Ankit Kumar A - Sikandarpur, Kundal, Near R.S. college (Muzaffarpur)					
Agmt. No. - 52/SBD/2021-22 (MMS - Gen)					
Agmt. value - 3931523-00.					
Rate - 18.00/sq.m from B.O.S.					
Date of start - 01.11.2021.					
Time of compl - 31.8.2022.					
Situation of work - In progress.					
Work done -					
① Settling out of ref & working Bench marks					
	1 No.				of B.S.
② constn. of ref. pillars					
	2 No.s.				of B.S.
③ clearing & grubbing of Rd. on					
	10 x 30m x 3.50m (av) = 1050.0				
	8 x 30m x 3.50m (av) = 840.0				
	1890.00m				

Continuation

 $\Rightarrow 0.19 Hct.$

Abstract of cost (Tax on bill)

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Setting out of road & working Benchmarks - 1 No.					
Qty. width - 01.07.17.18 = 1 No.					
					@ 4045.21/m each = 4046
2/2 Constn. of road pillars -					
Qty. width - 01.07.17.18 = 2 No.					
					@ 1867.18/each = 3734
3/3 Clearing & grubbing of soil.					
Low - 1 No.					
Qty. width - 01.07.17.18 = 0.19 Hct.					
					@ 53879.81/Hct = 10237
4/4 Constn. of embankment with mate & borrow pits					
Low 100m.					
Qty. width - 02.07.17.18 = 120.67m ³					
					@ 190.42/m ³ = 22978
5/6 Constn. of embankment with mate & borrow pits					
Low 100m.					
Qty. width - 02.07.17.18 = 281.55m ³					
					@ 154.40/m ³ = 43471.0
6/14 Pro. & firing of typical masonry temporary structure.					
Qty. width - 02.07.17.18 = 31.05					
					@ 9613.19/each = 28840
7/4 Excavation for Rel. work - 2012 (Bor. cutting)					
Qty. width - 03.07.17.18 = 39.46m ³					
					@ 756.11/m ³ = 2984

Continuation

116290.0

C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(8/8) Constn. of Grd. B. with well graded mate. grt			B.F. $\Rightarrow$	116290-
Qty. width - 04 m. MB = 91.225 m ³				
			@ 3040-87/m ³ =	27239.
(9/9) Pro & laying of paving WBM concrete			1/1512	
Qty. width - 06 m. MB = 158.919 m ³				
Anti Wash rug = 157.28 m ³				
			@ 3790-06/m ³ =	597996.
(10/10) Constn. of unreinforced plain cement concrete				
Qty. width - 08 m. MB = 339.222 m ³				
Limit width of pavement = 336.6 m ³				
			@ 7183-09/m ³ =	2417828-
(11/12) Pro & laying of R.C.C. 200 m				
W.M. stones			1/1512	
Qty. width - 08 m. MB = 240.8				
			@ 2320-12/- =	4640-
(12/13) Pro & laying of R.C.C. 200 m				
stones			1/1512	
Qty. width - 08 m. MB = 240.8				
			@ 621-38/- =	1243-
(13/15) Pro & laying of R.C.C. 200 m				
traffic signs of 600 mm x 600 mm				
triangle			1/1512	
Qty. width - 08 m. MB = 240.8				
			@ 3655-24/- =	7310-
Continuation				3422704-
				C10

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
$\frac{14}{16}$ Road sign of octagon Traffic sign of 600 mm Circle City width - 0.80 m B = 2 Nos.				$B.F. \Rightarrow 34222$
$\frac{15}{12}$ Road sign of octagon Traffic sign of 600 mm 400 mm rectangular City width - 0.80 m B = 2 Nos.				$\frac{4667-52}{1} = 9335$
				$\frac{4563-90}{1} = 9128$
				$\Rightarrow 344116$
Add C & T @ 10% as per contract $\Rightarrow 412970$				
Add Lab. cost @ 1% " " $\Rightarrow 413412$				
Add Sinking Fee @ 1.21% " " $\Rightarrow 41638$				
Gr. Total $\Rightarrow 3930157$				
Less 18% below as per contract $\Rightarrow 707428$				
Total value of work done $\Rightarrow 3222729$				
 Materials - (i) Stone & Grt $\Rightarrow 520.22$ (ii) R. & Grt $\Rightarrow 184.31$ (iii) Stone dust $\Rightarrow 37.82$ (iv) E.M. - filling $\Rightarrow 402.22$ 				