

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: — Basant Bazar se					
Roadhamantai Road to					
Chalitatan Sah ke pokhar tak					
L — 0.769 km					
Agency — Bhirendra Kumar					
At — Daudpur Bhothi, near					
Jarindolen school					
Agreement No — MM/654/SBD-01/2022-23					
Agreement value — 5123171100					
Date of work order — 2/5/2022					
Date of completion — 01/05/2023					
(1) setting out construction of					
reference & money benchmark					
etc complete					
0.701 km					
(2) Construction of Reference					
pillars/Buzzers etc complete.					
0.701 km					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) providing and fixing of mesh - rectangular board etc complete					
vide dty page no - 7					
2000 m @ 4633.81 / m					= 9267.00
(23) Blinding of ore by the road side etc complete					
vide dty page no - 7					
1300 m @ 855.00 / m					= 11115.00

(24) providing and laying of hot applied thermoplastic compound etc complete					
vide dty page no - 7					
140.20 m ² @ 721.98 / m ²					= 101222.00
(25) provision of number stakes correct with miss 187 units correct etc complete					
vide dty page no - 7					
78.75 m ² @ 208.21 / m ²					= 16397.00
				RS	3794128.00
labour cess				RS	37941.00
CST 12%				RS	455295.00
				RS	4287364.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	RS	4287364	1.00
Storage fee			RS	39600	1.00
			RS	432696	4.00
Ramachandra 5/11/22 26		Ag	5/11/22 26		
		Ch	29/11/22		

material statement				
(1) Soil				1530.703 m ³
(2) Stone aggregates				275.268 m ³
(3) Stone dust				67.45 m ³
(4) Screening material				23.378 m ³
(5) Stone chips				255.447 m ³
(6) Coarse sand				127.723 m ³
(7) Cement				1987 Bags.
(8) Bitumen Emulsion (SS-1)				0.804 MT
(9) Bitumen Emulsion (RB-1)				0.260 MT
(10) Bitumen (5-90)				1.799 MT

Continuation

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5/11/22
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