

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.	
	Ltr on A/c Bill				
Name of work:-	Construction (Repair)				
	of road from Akbarpur-				
	Gobindpur Road to				
	Jakhdevpur under 3054				
Plg No:-	MR-N/19-20/Rajauli-05.				
Agency:-	M/S Shailendra Prasad Singh				
Acc. No:-	10/SBD/MR-3054/2019-20				
Date of commencement:-					
Date of completion as per pt:-					

Date of entry:- 24.02.2020.

It No-1/47. clearing area
grubbing road
land --- ---

$$13 \times 30.00 \times 1.25 = 487.50$$

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$$9 \times 30.00 \times 1.50 = 405.00$$

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$$63 \times 30.00 \times 1.50 = 2835.00$$

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$$7455.00 \text{ m}^2$$

$$= 0.75 \text{ H.}$$

It No. 2/48. Sanitizing existing
bituminous surface

Continuation

Particulars	No.	L.	B.	D.
Abstract of Corp				
21 No. 1/47. Clearing and grubbing --- do				
V.T.M.B.P. 1				
0.75 H @ Rs 47488.85/H Rs				35617.00
24 No 2/48. Securing existing Bituminous surface --- do				
V.T.M.B.P. 2.				
232.57 m ² @ Rs 1537/m ² Rs				3575.00
24 No 3/49. Construction of Subgrade and earth shoulder --- do				
V.T.M.B.P. 2.				
512.10 m ³ @ Rs 16132/m ³ Rs				82612.00
24 No. 4/50. Construction of granular Subbase --- do				
V.T.M.B.P. 3.				
76.64 m ³ @ Rs 180750/m ³ Rs				138539.00
/				

Continuation

C.O.Rs 260343.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BE R	260343 ^m
4 NO 5/51. W.B.M. Grading 2					
Providing, laying					

V.T.M.B.P. 4.					
140.474 m ³ @ R 2662 = 12/m ³ R					373959 ^m
2 NO 6/52. W.B.M. Grading 3					
Providing, laying					

V.T.M.B.P. 5.					
193.82 m ³ @ R 2798 = 23/m ³ R					542353 ^m

2 NO 7/53. Providing Primer					
Coat -----					
V.T.M.B.P. 6					
2816.61 m ² @ R 42 = 54/m ² R					119818 ^m
2816.84 m ² @ R 42 = 54/m ² R					119828 ^m
2 NO 8/54. Mass Seal Surfacing					
Providing, laying					

V.T.M.B.P. 6					
2718.62 m ² @ R 184 = 49/m ² R					510782.
2711.72 m ² @ R 184 = 49/m ² R					511364 ^m
2 NO 9/55. Providing Tank					
Coat -----					
Spec.					

Continuation

C.O.R. 1807847^m

2255.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2171.77	2			BFB	1807847~
2816.84	2	V.T.	M.B.	P. 6.	
11475.00	5	V.T.	M.B.	P. 7	20784~
4246.77	m ²	@	R 14.59	/m ² R	207860~
4243.62					210975
ANA 10/56. Semi-Donee Bitumh					
Concrete --- sh					
V.T. M.B.P. 7					
286.88	m ³	@	R 9071-91	/m ³ R	2602550~
ANA 11/63. Providing and					
Laying of hot					
ap thermoplastic					
compound --- 6					
V.T. M.B.P. 8					
600.00	m ²	@	R 735-85	/m ² R	441210~
Add 12% GST (+)				R	5058829~
Add 1% Labour cess				R	5059467~
				R	607059.00
				R	607136~
				R	50588~
				R	50595~
				R	5716476~
Less 1% as per gr (2)				R	5717198~
				R	57165.00
				R	57172~
				R	5659311~
				R	5660026~
12-5-2020					
12-05-2020					
A.F.					

Continuation

31 - R\$ 59,94,400'

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) E.L.W. =			512	10 m ³	222 = 11266
(ii) Stone chips =			150 = 599.62	m ³	89943
(iii) Coarse Sand =			75739.17	m ³	2938
(iv) St. metal grat =			170.0	m ³	25500
(v) Mookum =			41.20	m ³	3090
(vi) St. metal grat =			234.52	m ³	35178
(vii) Emulsion SS-1 =			2394	m ³	167915
(viii) Emulsion RS-1 =			3.918	m ³	
(ix) Bitumen V.L.M =			38.639	m ³	
(x) Waste Plastic =			42.1	Kg	

~~12-5-2020~~
~~2020~~
~~12-05-2020~~
 A.E.

(i) E.L.W.:	512.10 m ³	@ R 23.78/m ³	= 12178.00
(ii) Stone chips (26.5 mm to 7.50 mm)			
	= 34.25 m ³	@ R 553.32/m ³	= 18952.00
(iii) St chips (9.50 mm to 2.36 mm)			
	= 24.46 m ³	@ R 411.33/m ³	= 10061.00
(iv) Local Sand =	39.14 m ³	@ R 116.85/m ³	= 4574.00
(v) St. metal grat =	170.00 m ³		
		@ R 427.69/m ³	= 72707.00
(vi) Mookum =	41.20 m ³		
		@ R 131.28/m ³	= 5409.00

Continuation

Co. R 123881.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8x8	123881~
(vi) Stone metal growth					
	234.52 m ³	@	4.58-22 / m ³	R	107462~00
(vii) Stone screening					
	46.52 m ³	@	345.52 / m ³	R	16074~00
(ix) Stone chips					
	74.75 m ³	@	642-67 / m ³	R	48040~00
(x) Stone chips					
	146.83 m ³	@	612-59 / m ³	R	89947~00
(xi) St. chip	104.28 m ³	@	528.94 / m ³	R	55475~
(xii) St. chip	180.41 m ³	@	200.45 / m ³	R	36163~00
				R	479042~00