

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- permanent restoration of road from 4039 to South Bishanpur.					
N/A:- Gopal Kumar Singh					
Agg. NO:- 03 F2/2021-22					
D.O.S:- 03.7.21					
D.O.C:- 02.8.21					
<u>Measurement</u>					
① E/W in excavation for street as per drawing and technical specs.					
					$2 \times 9.10 \times 2.653 \times 1.60$ $= 76.67$
					$4 \times 1.267 \times 2.45 \times 1.600 = 19.81$
					$1 \times 7.70 \times 1.400 \times 0.250 = 2.62$ $= 99.23$
② Sand filling in fdn as per technical specifications					
					$1 \times 7.70 \times 2.629 \times 0.100 = 2.01$

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Abstract of cost					
(1) Const. of sub grade & earthen shoulder --- as per tech specs.					
Qty vide TMB PNO-(17)					
5.985m ³ @ Rs 237.43/m ³					
Rs = 1410=00					
(2) Construction of GSB G2-I by providing well graded ---					
Qty vide TMB PNO-(17)					
19.34m ³ @ Rs 3272.17/m ³ Rs = 63284=00					
(3) P/L spreading & compacting stone aggregate of --- as per tech.sp.					
Qty vide TMB PNO-(17)					
1.968m ³ @ Rs 4128.78/m ³					
Rs = 8125=00					
(4) P&A. Primer coat with bitumen emulsion SS-1 --- as per tech.					
Qty vide TMB PNO-(17)					
26.25m ² @ Rs 49.40/m ²					
Rs = 1297=00					

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(14) RCC M-25 in deck slab --- as per tech specification.					
Qty vide TMB PNO - (15)					
8.01 M ³ @ Rs 7886.73/M ³					
					Rs = 63173=00
(15) supplying Fitting & placing HYSD Bar reinf. --- as per tech specs.					
Qty vide TMB PNO - (16)					
0.914 MT @ Rs 63763.59/M ³					
					Rs = 58280=00
(16) P&F joint sealing compound --- Qty vide TMB PNO (16)					
15.00 Mtr @ Rs 39.75/RM.					
					Rs = 596=00
(17) Providing weepholes in PCC --- as per tech specs.					
Qty vide TMB PNO - (16)					
42 NOS @ Rs 110.32/NOS					
					Rs = 4633=00

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(18) Drainage spout comp. as per --- tech specs. Qty vide TMB PNO-(18) 2.00 NOS @ Rs 723.48/NOS Rs = 1447=00					
(19) Painting on parapet two coats ---- as per tech. specs. Qty vide TMB PNO - (16) 29.760 M ² @ Rs 103.00/M ² Rs = 3065=00					
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					R _s = 13,81,810=00
Add GST @ 12%					R _s = 1,65,817=00
Add L/c @ 1%					R _s = 13,818=00
Add S/fee					R _s = 11,645=00
					R _s = 15,73,090=00
Sub Total 27-12-24 SE					Amount 27-12-24 OK
Material Statement					
1)	Earthwork	-	105.208 M ³		
2)	Local sand	-	7.35 M ³		
3)	stone metal	-	19.79 m ³		
4)	stone chips	-	153.90 m ³		
5)	course sand	-	88.56 m ³		
6)	screening	-	0.47 M ³		
7)	Bitument S90	-	0.049 MT		
8)	Emulsion SS-1	-	0.022 MT		
9)	" AC-1	-	0.007 MT		

27-8-21 Continuation