

2nd and final Bill

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Sathiauth				
	to Akhaytayarpur.				
Package No-MK-N/2019-2020	Hajipur/66				
Agency:-	Rajeev Kumar				
Agreement No-	5 MBD/2020-2021				
Date of Start	11.5.2020				
Date of Comp:-	10.01.2021				
Detailed Measurement was out for F.D.R.					
1 Granular sub-base with well graded Material. - - etc					
$5 \times 1.8 \times 1 \times .100 = 0.90 \text{ m}^3$					
$5 \times 2.4 \times 1.4 \times .100 = 1.68 \text{ m}^3$					
$6 \times 3 \times 2.5 \times .100 = 4.50 \text{ m}^3$					
$2 \times 3 \times 1.4 \times .100 = 0.84 \text{ m}^3$					
$1 \times 4.8 \times 1.85 \times .100 = 0.89 \text{ m}^3$					
$2 \times 4.2 \times 1.2 \times .100 = 1.01 \text{ m}^3$					
$4 \times 3.42 \times 1.65 \times .100 = 2.26 \text{ m}^3$					
$6 \times 4.2 \times 1.45 \times .100 = 3.65 \text{ m}^3$					
$1 \times 5.04 \times 2.1 \times .100 = 1.06 \text{ m}^3$					
$5 \times 5.4 \times 1.8 \times .100 = 4.86 \text{ m}^3$					
$6 \times 1.85 \times 1.45 \times .100 = 1.61 \text{ m}^3$					
$11 \times 5.04 \times 1.52 \times .100 = 8.43 \text{ m}^3$					
$7 \times 3 \times 1.48 \times .100 = 3.11 \text{ m}^3$					
$2 \times 5.052 \times 1.98 \times .100 = 2.01 \text{ m}^3$					
$6 \times 3.84 \times 1.00 = 2.30 \text{ m}^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B A	Rs	7097934.13
18 19			Brick masonry		
			work -		
			2.86 m ³ vide P -	21	52105
			@ 5734.63/m ³	Rs	216515.73
19 20			Plastering with		
			concrete mortar		
			20.16 m ² vide P -	21	
			@ 169.67/m ²	Rs	3420.55
20 21			Painting two		
			coats -		
			58.56 m ² vide P -	21	
			@ 95.63/m ²	Rs	5600. =

21			Planting of tree		
			Maint. for one year		
			64 Nos vide P -	21	
			@ 800.30/each	Rs	51219 =
			7195351=00	Rs	7174689.4
			Gr. ST and Labour		935396=00
			Cells 13% Add. Rs		932709.6
			81304 47=00	Rs	8107399 =
			Less 10% below -	Rs	810739.9 =
			81304 4=00	Rs	7296659 =
			7317678=00		513/2022
					7.5

Material Statement

Material/chips = 866.64 m³

S. sand - 24. m³

Screening - 52. m³

Bitumen 565 - 44.5 MT

Emulsion SS1 - 1.36 MT

Continuation

1) Rs1 = 5.12 MT

Bitumen S90 - 4.46 MT

513/2022
S.E