

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		4th on A/c Bill			
N/W-		Const. of road At Mohanpur			
		Parohayat Bakhwa Wrohi path			
		Ke Bichla Tala Mukhya			
		Sadok Maharlar Hotg Hug			
		To Fakn Tala Wrohi Pokhar.			
Agency -		Prasim Kumar Singh			
Agreement No-		1563BD/		19-20	
Date of Commencement -		02.05.2020			
Date of Completion:-					
Date of entry:-		25.6.2021			

<u>1</u> 3	Pro. E/W Filling on the road embankment and flanks - ab E/W			
	$2 \times 10 \times 30 \times .5 \times .10 =$	30.0 m ³		
	$2 \times 10 \times 30 \times .75 \times .10 =$	45.0 m ³		
	$2 \times 10 \times 30 \times .60 \times .10 =$	36.0 "		
		111.0 m ³		
<u>2</u> 4	Pro. Const. of Subgrade and earthen Shoulder ab .. ab E/W			
	$2 \times 10 \times 30 \times 1.50 \times .30 =$	270.0 m ³		
	$2 \times 10 \times 30 \times 1.80 \times .35 =$	378.0 "		
	$2 \times 10 \times 30 \times 1.75 \times .35 =$	367.50 "		
	$2 \times 10 \times 30 \times 1.90 \times .40 =$	456.0 "		
	$2 \times 10 \times 30 \times 1.60 \times .35 =$	336.0 "		
	$2 \times 4 \times 30 \times 1.6 \times .30 =$	115.20 "		
	$2 \times 1 \times 20 \times 1.7 \times .30 =$	20.40 "		
		1953.10 m ³		

(3) Pro. and Laying filter
media - 25 E19

Sch. XLV-Form No. 134
 $2 \times 4.41 \times 0.60 \times 1.70 = 2.40 \text{ m}^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4x 2.33		4.6	1.87		10.42 m^3
					15.82 m^3
04 Pro. L.S.B. Lr T on					
05 the road - do E19					
At Road Junction					
2x 15m x $\frac{5.5 + 4.5 + 4.05}{3}$					4.05
					$\times 0.20 = 3.8 \text{ m}^3$
1x 23m x 4.05 x .20 =					18.08 m^3
1x 5m x $\frac{5.25 + 4.05}{2}$ x .20 =					4.65 m^3
					27.08 m^3
5. Pro. W.B.M Lr T					
6 on the road - do E19					
At Curve and Road Junction					

2x 15m x $\frac{5.5 + 4.5 + 3.75}{3}$					3.75
					$\times 0.75 = 1.875 \text{ m}^3$
1x 23m x 3.75 x .075 =					6.47 m^3
1x 5.0 x $\frac{5.25 + 3.75}{2}$ x .075 =					1.68 m^3
					10.025 m^3

~~Seal~~
25.06.2021
J.E

Date of entry: - 28.06.2021

1/22 E/W extension of
Foundation - do E19

2x 3.50 x 1.3 x 1.80 = 16.38 m³
2x Pro R.C.C M20 in Found. - do E19
2x 2.50 x 1.30 x 1.50 = 2.25 m³

Continuation
28.6.2021
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Date of entry: - 25.02.22
$\frac{1}{7}$					Pro and applying
					Primer coat - do E/g
					$10 \times 30 \times 3.75 = 1125.0 \text{ m}^2$
					$10 \times 30 \times 3.75 = 1125.0 "$
					$10 \times 30 \times 3.75 = 1125.0 "$
					$10 \times 30 \times 3.75 = 1125.0 "$
					$10 \times 30 \times 3.75 = 1125.0 "$
					At curve and race junction
					$2 \times 15 \times (5.5 + 4.5 + 3.75) = 137.50$
					$1 \times 20 \times 3.75 = 75.0 \text{ m}^2$
					86.25 m^2
					$1 \times 5.0 \times 5.25 + 3.75 = 22.50 \text{ m}$
					$4 \times 30 \text{ m} \times 3.75 = 450.0 "$
					C. of area = 6287.50 m
					L. 6273.0
$\frac{2}{8}$					Pro and applying
					Tack coat - do E/g
					Area same as Pt. No (1)
					= 6273.0 m ²
$\frac{3}{11}$					Pro and fixing
					mm grey mortar
					Sign board
					2 Nos

25.02.22
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Date of entry -				02.03.22
$\frac{1}{9}$	Pro. and Jayed and rolling mix seal surface				
	20mm thick Composed				
	with 13.2mm to 0.9mm (Type-B)				
	aggregate - do - do Eg				
	with bitumen (S ₉₀)				
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	10	30	3.75	=	1125.0 m ²
	4	30	3.75	=	450.0 m ²
	2	15	4.50	+ 4.25	3.75 = 125.50 m ²
	1	20	3.75	$\frac{3}{4}$ =	75.0 m ²
				C.004 =	6275.50 m ²
				Lt.	6273.0 m ²
$\frac{2}{35}$	Pro. Painting on Parapet				
	Wall - do - G/A				
	2	8.34	1.40	=	6.67 m ²
	4	8.34	0.60	=	20.02 "
	4	0.40	0.60	=	0.96
					27.65 m ²
	Sum				
	02.03.2022				
	J.E				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract	of	Cast	
1		Pro. and	fixing working		
		Pillar	do	E19	
(1)		B.M. Pillar			
02 Nos		V.P - 19			
@		4221.30 / Each		B	8443.0
(11)		Reference pillar -			
06 Nos		V.P - 19			
@		1922.86 / Each		B	11537.0
2.		Cleaning and Grubbing			
		Road Level	do	E19	
		1.15 Hect	V.P - 19		
@		51133.76 / Each		B	58804.0
3.		Const. of embankment with approved materials	do	E19	
		1940.80 m ³	V.P - 20		
		111.00 m ³	V.P - 24		
		2051.80 m ³	@ 131.03 / m ³	B	268847.0
4.		Pro. Const. of			
		Subgrade and shoulder			
		do	E19		
		2630.63 m ³	V.P - 20		
		1943.10 m ³	V.P - 24		
		4573.73			
Continuation					
@		176.58 / m ³		B	807629.0
					1155260.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.	Pr.	Gravel	Gravel	on	
		the road - do E19			
1328.40 m ³	V.P.	- 20			
27.08 m ³	V.P.	- 25			
1355.48 m ³					
		@ 4780.97			
+ 1354.97 m ³					
		@ 176.55/m³			
		@ 2691.55/m ³			Pr. 3646970.0
6.	Pr.	WBM	Gravel		
		on the road - do E19			
461.25 m ³	V.P.	- 20			
10.025 m ³	V.P.	- 25			
471.275 m ³					
+ 470.48 m ³					
		@ 3268.31/m ³			Pr. 1537674.0
7.	Pr.	Primer coat			
		with bitumen emulsion			
		(S.S.) - do E19			
6273.0 m ²	V.P.	- 26			
		@ 44.80/m ²			Pr. 281030.0
8.	Pr.	Tack Coat on			
		the road with			
		emulsion (R.S.) - do E19			
6273.0 m ²	V.P.	- 26			
		@ 15.24/m ²			Pr. 95601.0

Continuation

C.O.B. 6716535.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.	Pro.	mix	Soal		
	Surface	(Type - B)			
	With	bitumen	S-90		
	do.. do	E19			
6273.0 m ²	v.p.	-27			
@	201.11/m ²			Rs	1261563.
10/22	Elw	Excavation of			
	Foundation	do.. E19			
95.33 m ³	v.p.	-21			
16.38 m ³	v.p.	-25			
111.71 m ³	@	269.32/m ³		Rs	30086.7
11/23	Pro.	P.C.C	mic in		
	Foundation	do.. E19			
7.92 m ³	v.p.	-21			
@	5217.14/m ³			Rs	41320.0
12/24	Pro.	P.C.C	Mo in		
	Foundation	do.. E19			
31.152 m ³	v.p.	-21			
2.25 m ³	v.p.	-25			
33.402	@	5764.18/m ³		Rs	192524.0
33.40 m ³					
13/25	Pro.	SIFIF	HSSD		
	bar	do.. E19			
@	45590.99/MT			Rs	

Continuation

8242028.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/26	Pro. R.C.C. main				
	Sub Structure - do				E19
16.24 m ³	V. P - 21				
@	5960.60/m ³			Rs.	96800.0
15/28	Pro. R.C.C. m25 in				
	Sub Structure - do				
	do. E19				
9.93 m ³	V. P - 21				
@	6572.72/m ³			Rs.	65267.0
16/29	Pro. SIFIF HYSD				
	bar - do				E19
1.01 mT	V. P - 21				
@	45731.98/mT			Rs.	46189.0
17/30	Pro. back filling				
	behind Abt. and RIW				
34.10 m ³	V. P - 22				
@	702.46/m ³			Rs.	23954.0
18/31	Pro. and Layer				
	filter media - do				E19
19.82 m ³	V. P - 25				
@	2867.29/m ³			Rs.	56830.0
19/32	Pro. R.C.C. m30 in				
	Super Structure - do				E19
4.38 m ³	V. P - 22				
@	7137.12/m ³			Rs.	31261.0
					8562329.0

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/33	Pro. SIFIF HSSD				
	bar - do - E/g				
0.38mt	V. P - 22				
@	467	81.78	/mt	Rs.	17777.0
21/34	Pro. parapet Const.				
	do - do - E/g				
4.0/m ²	V. P - 22				
@	59	60.60	/m ²	Rs.	23902.0
22/35	Pro. Painting on				
	Parapet wall - do E/g				
27.65 m ²	V. P - 27				
@	97.13	/m ²	Rs.	2687.0	
23/11	Pro. and fixing Logo				
	of M.M.B.S.Y. Project				
	Information and other				
	Sign board - do E/g				
2 Nos	V. P - 20				
2 Nos	V. P - 26				
4 Nos	@	9353.99	/Each	Rs.	37416.0
24/12	Priming new Jeter				
	and figure - do E/g				
176 cm	V. P - 28				
@	0.52	/cm	Rs.	92.0	

Continuation
C.O.P. 8644203.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/10	Pro	SIF	IF	Pre Cast	
	mis	Kidam	Stone	Pillar	
	do.	do.	E19		
(I) Kim Post.					
3 Nos	V.P.	28			
	@	2134.11/Each		Rs.	6402.0
(II) 200mm Post.					
07 Nos	V.P.	28			
	@	578.07/Each		Rs.	4046.0
26/13	Pro	SIF	IF	R.C.C	
	Pre Cast	Stone	Boundary		
	Post.	do.	E19		
32 Nos	V.P.	28			
	@	475.27/Each		Rs.	15209.0
7/14					
	Pro.	Retra	- reflected		
	Traffic	Sign	board	do	
	do.	E19			
(I) 600mm Triangular					
12 Nos	V.P.	28			
	@	3732.27/Each		Rs.	44787.0
(II) 600mm Circular					
4 Nos	V.P.	28			
	@	5006.19/Each		Rs.	20017.0

Continuation

8734664.0

