

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th and final Bill				
N/W -	Construction of road from				
	MMGSY Road to Sardargarh Path				
Agency -	Rajiv Kumar Singh				
Ag-No -	15 MMGSY (Gen)/3736/2020-21				
D.O.S -	27.06.2020				
Actual date of completion -	03-02-2022				
	Measurement				
	/ nil -				
	30.4.22				
	30.4.22				
	04/05/22				

	ABSTRACT OF COST				
	(4th & final Bill)				
(1)	P/V and laying work				
	hence made below				
	Qty. rate P-25				
1.985 km	Cx	6668.33/km	-	13237.4	
(2)	clearing and grubbing				
	road level				
	Qty. rate P-25				
110.17	Cx	48	49809.13	59322.4	
(3)	P/V Box cutting				
	Qty. rate P-25				
110.17 M ³	Cx	82.01/M ³	-	9035.4	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const. of embankment from roadway cutting Qty m ² @ 25					
51.48 m ² @ 50.67/m ³					2608.7
(5) P/V G.S.B. Gr I Qty m ² @ 25					
941.40 m ² @ 3535.86/m ³					3228659.7
(6) P/V W.B.M. Gr II Qty m ² @ 25					
389.57 m ² @ 4434.59/m ³					1727583.7
(7) P/V G.S.B. Gr I (Rigid road) Qty m ² @ 26					
107.16 m ² @ 3535.86/m ³					378903.7
(8) P/V W.B.M. Gr 3 (Rigid road) Qty m ² @ 26					
179.15 m ² @ 4434.59/m ³					794457.7
(9) Const. of un-reinforced plain cement concrete pavement thickness 40 for dog's leg Qty m ² @ 26					
382.18 m ² @ 8548.42/m ³					3267035.7
(10) Const. of sub-grade in sub-station Qty m ² @ 26					
1791.45 m ² @ 224.95/m ³					402987.7

Continuation

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	No.	L.	B.	D.	
($\frac{10}{9}$)	Cons. of sub. grade				
	(14 Right reach)				
	Qty m ³ P- 26				
446.09 m ³	(224.95/m ³)				100348 ✓
($\frac{11}{18}$)	P/V and layd R.C.C.				
	super duct 300 mm dia				
	Qty m ³ + m ³ P- 26				
15 m	P- 776.93 /m				11654 ✓
($\frac{12}{19}$)	P/V R.C.C boundary				
	prelor				
	Qty m ³ + m ³ P- 26				
30 m	(18.556.22 each)				16687 ✓
($\frac{13}{20}$)	Kilometre Stone				
	Qty m ³ + m ³ P- 27				
2 m	(2532.17 each)				5064 ✓
($\frac{13}{20}$)	200 m Stone precast				
	Qty m ³ + m ³ P- 27				
8 m	(710.17 each)				5681 ✓
($\frac{14}{22}$)	600 mm equilateral				
	Triangle				
	Qty m ³ + m ³ P- 27				
2 m	(1645.79 each)				3292 ✓
($\frac{14}{23}$)	600 mm arcular				
	Qty m ³ + m ³ P- 27				
1 m	(1685.24 each)				1685 ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (25)	Direction and place				
	Identification sign				
	Qty mcd + M.S.D. 27				
3 Nos Pk	2738.25 each				8215 $\checkmark$
(16) (27)	Road marking -				
	Qty mcd + M.S.D. 27				
125 m ²	Px 957.11 / m ²				119639 $\checkmark$
(17) (6)	Construction of embankment				
	Lead - 1000 m				
	Qty mcd + M.S.D. 27				
62.07 m ³	Px 187.81 / m ³				11639 $\checkmark$
m³ (17/7)	Lead 100 m				
140.97 m ³	Px 183.17 / m ³				25821 $\checkmark$
(18) (29)	E/W excavation in				
	found				
	Qty mcd + M.S.D. 28				
31.30 m ³	Px 285.71 / m ³				8943 $\checkmark$
(19) (30)	P/V P.C.C. M.S.D. 40				
	a levelling course				
	Qty mcd + M.S.D. 28				
4.10 m ³	Px 6178.38 / m ³				25381 $\checkmark$
(20) (31)	P/V M.S.D. P.C.C. in open				
	found				
	Qty mcd + M.S.D. 28				
30.32 m ³	Px 6178.38 / m ³				187328 $\checkmark$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) (32)	P/V and layu NP3				
	Pump pipe				
	Qty uds TB A 28				
15 m	C 1258.20/m				190.23 ✓
(22) (12)	P/V Prime coat (SS)				
	Qty uds TB A 28				
520.2 m ²	Cx 54.45/m ²				283249 ✓
23	P/V Tack coat (Rb)				
	Qty uds TB A 28				
520.2 m ²	Cx 18.50/m ²				9623.7 ✓
24	P/V m. S. S.				
	Qty uds TB A 28				
520.2 m ²	Cx 226.0/m ²				117570 ✓

25	P/V Typical information				
	Sign Board				
	Qty uds TB A 29				
3 m	Cx 9729.73 each.				29189 ✓
				T-H	12021936 ✓
	10% below order qty (C)				1202194 ✓
	Net amt -				10819742 ✓
	Previous paid bill amount				10369746 ✓
	To be paid amt.				449,996 ✓
	30.4.22				
continued	30.4.22				
	work has been				
	done as per plan				
	and specifications				
	30.4.22				
	non				

Continuation