

3rd on Apr 2011

Sch. XLV-Form No. 134 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Shaharbania middle school road to Muskhariya Dih.					
Head - MMGSY (SC)					
Agency:- Kishor Kumar Singh.					
Apprentice No - 09530/2020-21					
Date of Commencement - 25.06.2020					
Date of Completion - 24.06.2021					
(A) Construction of 1000mm HPC					4-0 No

(1) Plastering work					
Cement mortar (1:4) on brickwork					
Outer side					
Inner side					
Top					
Ends					
Ends Parapet					
Less					
Total					
For 4-0 HPC					
(2) Building Branding					
1.5mm cement plaster					
including curup					
Cement work					

Continuation

Abstract of Cost

27

99th XLV Form No. 194

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q1	Corner post pillar				
	Provisional pillar				
	Worked pillar				
	2	2			
3.0 m	2 1/2	100	m	B.P.	1 1/2
	@	3775.82	/m	2	119272
Q2	Reference pillar				
11.0 m	2 1/2	100	m	B.P.	1 1/2
	@	182637	/m	2	200902
Q3	Clearing of grubbing				
	and land				
1.89/100	2 1/2	100	m	B.P.	1 1/2
	@	49496.70	/m	2	935492
Q4	Construction of				
	embankment				
	100m lead				
524.23	2 1/2	100	m	B.P.	1 1/2
	@	174.83	/m	2	916512
Q5	Construction of fence				
	- Kerent - 100m lead				
3220.29	2 1/2	100	m	B.P.	1 1/2
	@	150.2	/m	2	483720
Q6	Construction of sub.				
	grade				
517.75	2 1/2	100	m	B.P.	1 1/2
1839.01	2 1/2	100	m	B.P.	1 1/2
1265.35	"	"	"	"	2 1/4
25383.25	@	176.47	/m	2	949982
5383.25	Continuation				

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Construction of G.S.B. for I.C.C. to					
1839.0 m ³ sty vide m.B.P. $\frac{16}{7}$					
@ 2546.20/m ³					£ 4682462=
(8) Providing L/S/comp. clasp stone appropals w/3m Gr.D. dms					
646.875 m ³ sty vide m.B.P. $\frac{24}{10}$					
@ 3063.65/m ³					£ 1981798=
(9) Providing and applying prime coat (P.S.I.) to					
5625.0 m ² sty vide m.B.P. $\frac{24}{11}$					
@ 42.23/m ²					£ 2375442=
(10) Providing & applying back coat (P.S.I.) to					
5625.0 m ² sty vide m.B.P. $\frac{25}{12}$					
@ 14.49/m ²					£ 815062=
(11) Providing laying rolling of close graded premix surface material					
5625.0 m ² sty vide m.B.P. $\frac{25}{13}$					
@ 191.83/m ²					£ 1079044=
(12) Earthwork in excavation water for form for side					
220.0 m ³ sty vide m.B.P. $\frac{16}{8}$					
@ 260.59/m ³					£ 573305=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 28	Priming PCC 1:5 in foundation do				
25.02 m ³	8 1/2 y wide	7 m	17		
	@	5309.37/m ³	£	132840=	
(14) 28	Brick masonry work CM (1:4) in Head wall do				
148.70 m ³	8 1/2 y wide	7 m	17		
	@	5898.68/m ³	£	877134=	
(15) 30	Plastering with Cement mortar (1:4) on brick work ch				
	Sub structure do				
267.36 m ³	8 1/2 y wide	7 m	20		
+ 68.58	"	"	"	23	
335.92 m ³				8	
	@	184.45/m ³	£	61960=	
(16) 31	Priming 1.5 m Cement PCC do				
56.88 m ³	8 1/2 y wide	7 m	21		
	@	46.59/m ³	£	2650=	
(17) 33	Priming & Gyp PCC NP: PCC -				
30.04 m ³	8 1/2 y wide	7 m	21		
	@	3892.17/m ³	£	116765=	
(18) 34	Sand filling ch				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
foundation - 1/2					
1.25 m ³ 8ly WTP - 17/11					
			@ 397.32/m ³		2 496.00
(19) 35					
Brick masonry					
work on Cement					
mortar 1:4					
61.98 m ³ 8ly WTP - 17/11					
			@ 5622.16/m ³		2 348461
(20) 36					
Plain / reinforced					
Concrete - 1:2:4					
Sub structure					
4.07 m ³ 8ly WTP - 21/11					
			@ 6098.51/m ³		2 24821.00
(21) 37					
priming Bidman					
Painting over top					
Surface - 1/2					
14.10 m ² 8ly WTP - 22/11					
			@ 14.49/m ²		2 204.00
(22) 38					
priming & layup					
reinforced concrete					
(1:2:4 Deck slab)					
4.61 m ² 8ly WTP - 22/11					
			@ 7140.47/m ²		2 32917.00
(23) 39					
S/F / 1/2 Deck slab					
bar in sub structure					
0.64 m ² 8ly WTP - 22/11					
			@ 54311.96/m ²		2 34789.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 40	providing an 11/2" joint sealant.				
15.0m	Qty. vido-turp			23/6	
	@ 35.15/m			2	527=0
25 41	Brick masonry work on Canal window (15'3")				
3.84m	3.84m vido-turp			23/7	
	@ 6120.74/m			2	23504=0
26 42	providing w/ef hole 100mm φ Alc pole				
28000	Qty vido-turp			24/7	
	@ 112.19/100			2	3141=0
27 25	providing 8 fixup in masonry 8 log of masonry - on				
20000	Qty vido-turp			17/13	
	@ 8958.03/100			2	17916=0
	Total				11448698=0
	Add GST @ 12%				1373844=0
	Add L-c @ 1%				114487=0
					12937029=0
	Less 1.01% below as per 10th				130664=0
					12806365=0
	Less previous bill (116)				8636252=0
	Net				4170113=0

Continuation

CDP

38/2/22

18/2/22

38/2/22
18/2/22
J.E.
J.E.
18/2/22