

4th on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/112/- Const ⁿ of Road					
from and maintenance					
of Road from					
enjoining road					
mirzapur to					
laximpur chaur					
patharaha virpur					
mukhiya Sadak Talu					
Agency: Durayanti					
Construction					
Agreement No. 34/1983/505-23					
Date of start 17-05-22					
Completion of work 16-05-23					

Road Entry				
(1) for and road				
prime coat with				
bitumen emulsion				
(3.8-1)				
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
10 x 30 m x 3.75 m =				1125 m ²
3 x 30 m x 3.75 m =				337.5 m ²
				8212.5 m ²
Continuation				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
②					
for and applying					
tar coat with					
bitumen emulsion					
Same City gram					
No. ① = 8212.5 m ²					
③					
for surface					
bitumen m/s					
320					
Same City gram					
No. ① = 8212.5 m ²					
④					
Concrete PCC					
m ³					
10 x 30 m x 3.75 m x 16 cm = 180 m ³					
10 x 30 m x 3.75 m x 16 cm = 180 m ³					
10 x 30 m x 3.75 m x 16 cm = 180 m ³					
540 m ³					
Date 10.07.2023 SE ⑤ m² 10/7/23 AB					

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PWD and fixing of working benchmark					
3.10m City TMB P-48					
gtm (1)					
(2) 4373.20 = Rs					13557=
(2) PWD and fixing of working reference pillar					
3.10m City TMB P-48					
gtm (2)					
(E) 2016.70 = Rs					6252=
(3) clearing and grubbing road land					
2.17 the City TMB P-48					
gtm (3)					
(E) 52370.33 =					114946=
(4) dismantling of existing structure brick masonry					
99.01m³ City TMB P-48					
gtm (4)					
(E) 235298 = Rs					233647=
(5) dismantling of existing structure bridge					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39.27 m ³ Qty T.M.R P-48					
9400 (5)					
(6/9) 497.81 = 19549 =					
Cons'n of C.B.R					
Cor - 2					
2161.91 m ³ Qty T.M.R P-48					
9400 (6)					
(2) 3455.62 = 19 7470739					
= 7470739 = 00					
(7/10) Part paving spreading					
14 B.M. Cor - 3					
for BT					
631.16 m ³ Qty T.M.R P-48					
9400					
(2) 4180.82 = 19 2638641					
(8/11) Part and applying					
primer coat					
with Bitumen					
emulsion - (SS-1)					
8212.5 m ² Qty T.M.R P-56					
9400 (1)					
(2) 44.27 = 19 363567 = 00					
(9/12) Part and applying					
face coat with					
emulsion (PS-1)					
8212.5 m ² Qty T.M.R P-57					
9400 (2)					
(2) 8212.5 = 19 124255 = 00					
15.13					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/13) for laying and rolling of base granular premix 390					
8212.5 m ²	Qty TMB P-57				
	Item (3)				
	224.03 = P81				839846
(11/14) Concr of GSB Gr 1 for PCC					
337.5 m ²	Qty TMB P-49				
	Item (8)				
	3455.63 = P8				1166272
(12/15) for laying spreading GCB Gr 3 for PCC					
258.19 m ³	Qty TMB P-49				
	Item (9)				
	4180.82 = P810				79446
(13/8) Concr of subgrade in flexible					
4785 m ³	Qty TMB P-49				
	Item (10)				
	192.25 = P891				8916
(14/9) Concr of embankment Lead 100m					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29 30)	pro pcc m/s				
	(1/2/4) Concrete				
42.49 m ³	Qty TMB P-51				
	gravel (15)				
	(2617) 9.7 = Rs 30545				
(30 31)	pro pcc m/s				
	(1/2/4) Concrete				
	for plain area				
138.50 m ³	Qty TMB P-51				
	gravel (15)				
	(6753.15) = Rs 935311				
(31 32)	pro and laying PCC pipe NB				
1.5m	Qty TMB P-51				
	gravel (17)				
	(3633.44) = Rs 4502				
(32 33)	painting for				
	concrete				
	RCC Mason in				
	substructure masonry				
	as per				
2.62.83 m ³	Qty TMB P-51				
	gravel (13)				
	(6953.45) = Rs 1827575				
(33 35)	pro Wapole				
102 Nos	Qty TMB P-51				
	gravel (19)				
	(111.61) = Rs 113842				

Continuation

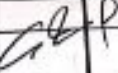
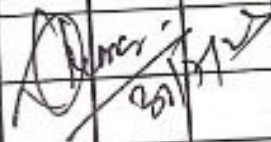
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) 36	supplying fitting and placing HYSD Bar for				
	19.77 m ² Qty TMB 12-52				
	gate 20				
	(2) 51783.49 = 1023760				
(25) 37	Back filling behind Abutment wing wall				
	73.63 m ² Qty TMB 12-52				
	gate (21)				
	(2) 752108.87 = 55376 =				
(26) 38	pro and laying filter material underneath				
	81.20 m ² Qty TMB 12-52				
	gate (22)				
	(2) 3802.82 = 1308789				
(27) 39	pro and laying and placing HYSD Bar for				
	76.67 m ² Qty TMB 12-52				
	gate (23)				
	(2) 7912.78 = 606673 =				
(28) 41	Concn of RCC pillars				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66 m Qty TMB D-52					
94 m (24)					
(2613.41) 5024-85					
(29/42) Drainage Spout					
Condtn					
28 Nos Qty TMB D-52					
94 m (25)					
(236.83) 15031 =					
(30/43) par and laying					
Cement Corners					
Wearing Coat					
13.61 m ² Qty TMB D-53					
94 m (25)					
(1126.66) 159600 =					
263121102 =					
12 x Addl GST PRM					3157453 =
1 x Addl L-C @ 8%					263121 =
A =					29732684
Add Self insurance					
mm 8212.5 m ² x 14.13 x 10% =					5
per m ² 540 m ³ x 60.2 x 10% =					116042
32 55720					
44161 =					
previous 3. Heap-53 =					83137200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P = 4328	178	223	=
		B =	305	521	=
(A+B)	2	973268	4		
		+ 305521			
	R8	3003	820	5	=00
Less Agreement (21)			630	80	=00
			299	75125	=0
Less previous payment (-)			20	206536	=
	R2	9768	589	24	
Surveys	10-07-2023	SE			
Survey	10/7/23	AE			



 20/7/23

Continuation