

Vol. No 01 dt 10.9.20

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1141220200

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
140 m of Pymur					
SD -		91238 = w			
ST -		22824 = w			
L.C. -		11412 = w			
CHIT -		11412 = w			
CHIT -		11412 = w			
CHIT -		40305 = w			
CHIT -		152253 = w			
CHIT -		341516 = w			
CHIT -		792704 = w			
Total -		1141220 = w			
Paid for R -		1141220 = w			
Total one Thousand Two Hundred Twenty					

[Signature]
3/9/20

Executive Engineer

R.W.D. (W) Div., Bagaha-1

03/9/20

3rd measurement Bill

Name of work:- Construction of Road
from Bagawa meghariya to
Bhulawa Rayez miya tola

Agency:- M3 Shafique Ali - master tola.
Bagaha-1, West Champaran

Agreement No:- 42 S.B.D / 2019-2020

Date of work order:- 06-09-2019

Date of completion:- 05-09-2020

Measurement

Gravel 1/2: Provide and apply

Back filling -

5N x 2 (5.4 x 1.5) x 0.50 = 75.60 m³

Unit 24 = 72.00 m³

Gravel 1/2: Contn of Continuation
should be -

15N x 50.0 x 6 + 10 x 0.30 = 1800 m³
M. D. S.

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Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Part 2/4	Providing laying & spreading				
	Compacting G.S. 30				
	material - 10 m				
	6 Nos	30.0	4.05	0.20	145.80 m ³
	18.50	6.6	4.7	0.20	17.14 m ³
	19.50	9.2	6.5	0.20	24.68 m ³
	18.0	5.6	6.8	0.20	18.72 m ³
	5.0	6.3	3.9	0.20	4.65 m ³
	1 No	31.0	16.3	0.20	53.46 m ³
	1 No	31.0	8.5	0.20	36.09 m ³
	40 Nos	50.0	4.05	0.20	1659.69 m ³
	1 No	49.0	4.05	0.20	39.69 m ³
	2 x 8 Nos	30.0	3.5	0.10	25.20 m ³

8 Nos	$30.0 \times 4.05 \times 0.10 =$	97.20 m^3
2 x 8 Nos	$20.0 \times 3.75 \times 0.10 =$	10.50 m^3
Cur R.C. 4m	$5 \text{ Nos } 2.50 \times 4.05 \times 0.20 =$	10.12 m^3
Cur Paving 24 m	$18 \times$	1660.50 m^3
	$=$	422.51 m^3

Part 3/10	Providing laying & spreading				
	2 Compacting w.s. m 20				
	material - 10 m				
	6 Nos	30.0	3.75	0.075	50.62 m ³
	4 Nos	50.0	3.75	0.075	56.25 m ³
	4 Nos	50.0	3.75	0.075	56.25 m ³
	4 Nos	50.0	3.75	0.075	56.25 m ³
	4 Nos	50.0	3.75	0.075	56.25 m ³
					219.37 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Station 1/4	Construction of Road				
	2.10 km Bench mark				
	to be completed				
	Qty in dms P. No (17)				
	2.10 km @ 12438.64/km				26121 =
Station 2/4	Construction of Road				
	Pile of Burrows - - -				
	Qty in dms P. No (27)				
	2.10 km @ 12820.16/km				26922 =
Station 3/4	P/V clearing and grubbing				
	road land - - -				
	Qty in dms P. No (17)				
	0.805 km @ 49809.13/km				40036 =
Station 4/4	Cost of embankment -				
	from road P. No -				
	Lead up to 1000m -				
	Qty in dms P. No 17 & (23)				
	84.65 + 750.50 = 835.19m				
	Unit @ 822.04m				
	@ 189.52/m ³				154478 =
Station 5/5	Construction of sub grad.				
	of existing shoulder -				
	Qty in dms P. No 17 & (20)				
	5361 + 1800 + 552 = 7713m				
	@ 189.80/m ³				1463927 =
	40 - ft. 1711544 =				

Continuation

NYF-6 16765996-00

30mth 23. P/V and fixing H.P. - 18
Qty vid. mbs f.H. 18
67.50 m² @ 8.84 81/m - h 60535-00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	h	16711260=
30mth 24/30			E/W work & completion		
			found. entm - to -		
			Qty vid. mbs f.H. 18		
		266.35 m ²	@ 235.71/m ²	h	76098=
30mth 24/31			P/V sand filling in foundation		
			do - to as complete		
			Qty vid. mbs f.H. 18		
		12.20 m ²	@ 455.62/m ²	h	5558=
30mth 24/33			P/V R.C.C. mis-garden		
			foundation - to -		
			Qty vid. mbs f.H. 18		
		18.55 m ²	@ 7332.97/m ²	h	136026=
30mth 25/33			Providing R.C.C. mis-garden		
			in structure - to -		
			Qty vid. mbs f.H. 18		
		103.13 m ²	@ 9376.08/m ²	h	955736=
30mth 26/39			Providing Back filling in foundation		
			aboutment - to -		
			Qty vid. mbs f.H. 18		
		72.00 m ²	@ 3621.46/m ²	h	260745=
30mth 27/40			P/V and laying work holes		
			do - to as complete		
			Qty vid. mbs f.H. 18		
		90 m ²	@ 10340/cum	h	9306=
			do h		18158729=
30mth 28/41			P/V and fixing - octm		
		2.40 m ²	@ 8831.99/cum	h	17664=
			Continuation		18251664=

Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	171	1544 =
Grado 6/		Comp of embankment			
		from road side			
		Limit to 100 m			
		Qty in m ³ B/F 178			24
		197.63 m ³ + 198.50 =			
		197.63 m ³			
		Limit Qty = 1915.39 m ³			
		@ 143.08/m ³ - R			274440 =
Grado 7/		Providing levy & breadth			
		and compacting 0.5:3			
		material to			
		Qty in m ³ B/F 178			24
		1660.50 + 432.51 =			
		2093.01 m ³			
		Limit Qty = 2031.06 m ³			
		@ 3491.81/m ³ - R			7092076 =
Grado 8/		P/V levelling & breadth and			
		compacting with m ³ 100			
		material to			
		Qty in m ³ B/F 178			24
		781.82 m ³ Limit Qty			
		738.60 m ³ @ 4234.68/m ³ - R			3201595 =
Grado 9/		Providing and applying finish			
		Cost - do - do			
		Qty in m ³ B/F 178			24
		2678.79			
		3750 + 3375 + 2581.27 =			
		9703.79 m ³ @ 52.72/m ³ - R			516856 =
Continuation 10 - R					12796511 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			mp-l		12796511 =
30m10/11			Providing and applying deck		
			Cost to		
			Qty vid mbs P.H. 25, 26, 27		
			3950+3375+2678.79 =		
			9803.79 m ² @ 18.07/m ² -l		186958 =
30m11/13			Providing and applying 20mm		
			thick mixed surface to		
			as complete		
			Qty vid mbs P.H. 25, 26, 27		
			3950+3375+2678.79 =		
			9803.79 m ² @ 26.125/m ² -l		2561632 =
30m12/14			Construct at uni-km		
			Correct concrete formwork		
			Qty vid mbs P.H. 27		
			60.0 m ² @ 8381.74/m ² -l		502904 =
30m13/16			Providing and fixing km		
			stone piers to		
			Qty vid mbs P.H. 28		
			3110 @ 2880.02/cum-l		8640 =
30m14/17			Providing and fixing 200mm		
			stone piers to		
			Qty vid mbs P.H. 28		
			11 m ² @ 754.83/cum-l		8304 =
30m15/18			P.V. and fixing boundary pillars		
			Qty vid mbs P.H. 28		
			52 m ² @ 578.95/cum-l		30105 =
			clis-l		16095054 =

Continuation

Scanned with CamScanner

D/F-1676599620

Item 22, P/V and fixing H.P. to
Qty vid. mbs P.H.S. (18)
67.50 m @ 834.81/m - R 60535.50

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	+674	1260=
Item 22/30	E/W	Work on concrete in			
		foundation to			
		Qty vid. mbs P.H.S. (18)			
		260.35 m @ 235.71/m	h		76098=
Item 22/31	P/V	band filling in foundation			
		to as complete			
		Qty vid. mbs P.H.S. (18)			
		12.20 m @ 455.62/m	h		5558=
Item 24/33	P/V	face masonry grade in			
		foundation to			
		Qty vid. mbs P.H.S. (18)			
		18.55 m @ 7332.97/m	h		136026=
Item 25/38	Primary	Recess masonry			
		in structure to			
		Qty vid. mbs P.H.S. (18)			
		103.13 m @ 9306.08/m	h		955736=
Item 26/39	Primary	Back filling between			
		abutment to			
		Qty vid. mbs P.H.S. (18)			
		72.00 m @ 3621.46/m	h		260745=
Item 27/40	P/V	and leaving weep holes			
		to as complete			
		Qty vid. mbs P.H.S. (18)			
		90 m @ 103.40/cu	h		9306=
			40 h		18158725=
Item 28/42	P/V	and fixing octon			
		2 m @ 8831.99/cu	h		17664=

Continuation to R 18251664=

