

4th on A/C Bill

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with maintenance of works from MMGSY (World Bank)					
Package No. - MMGSY - WB - 19 -					
Darbhanga - 2 - 02, Bhandarisam					
Date RBO Path to Mahadev					
Mandir chaurone PINO Rd. Jak					
in Mangachhi block.					
Name of Agency - Virek Jha					
Att. No. - Haripriya, Bishera					
Dist. - Darbhanga.					
Ag. No. - 22/9 BD/2019-20					
(MMGSY - World Bank)					
Dated 22/9/20 - 08.3.2020.					
Time of comp. - 04.3.2021.					
Situation of work - In progress.					
Work done -					
(1) Paving & laying of road in WB					
60m x 11m - 0.66m					
At. 0.00 20m x 1.40 + 4.0 + 3.75 - 3.75 x 0.075m					
= 3.95m					
At. 0.00 20m x 3.75 + 4.85 - 3.75 x 0.075 = 0.82m					

Adm. 15/8/2021
T.E

15/3/21
A.E

Abstract of cost

(Lth on Alc bill)

(1/1) Rev. & Fin. of Bench marks
pillars

of Bill

Str. videh - 1905. MB = 2 No. 5

@ 4107 - w/each = 8214 - w

(2/2) Rev. & Fin. of Rd. pillars

of Bill

Str. videh - 1905. MB = 6 No. 8

@ 1887 - w/each = 11322 - w

(3/3) clearing & Grubbing of Rd. b.

of Bill

Str. videh - 1905. MB = 0.56 Hct.

@ 51133 - w/Hct = 28890 - w

Continuation

⇒ 48426 - w
c.o.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B.F. $\Rightarrow$	48426=
(4/4) Excavation for Rd. work in soil				
Qty. in dep-190 m			$B=139.05m^3$	
			@ 23-cu/m ³	10151=
(5/5) constn. of embankment with mate. from borrow pits				
Qty. in dep-190 m			$B=475.85m^3$	
			@ 173-cu/m ³	82322=
(6/6) constn. of embankment with mate. from borrow pits				
Qty. in dep-190 m			$B=1110.33m^3$	
			@ 138-cu/m ³	153226=
(7/8) constn. of C.B. with well graded mate. gr-I.				
Qty. in dep-200 m			$B=455.59m^3$	
			@ 288-cu/m ³	131437=
(8/9) Paving & beaching				
Qty. in dep-200 m			$B=447.188m^3$	
			$= 8.925$	
			$\Rightarrow 456.163m^3$	
			@ 358-cu/m ³	163534=
(9/12) Paving of physical masonry				
Qty. in dep-200 m			$B=210.5$	
			@ 9432-cu/m ³ each	18864=
			$\Rightarrow 3262710=$	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	3262710=
(10/7) constn. of sub-grade & earthen shoulders with top. mate. from borrow pits					
				1000 m	
Qty. in dep - 200 m				987 m ³	
1 p - 25 "				= 288 m ³	
				$\Rightarrow$ 1275 m ³	
				@ 125 m/m ³	= 223125=
(11/25) Excavation of J.C. m					
				of B.I.E	
Qty. in dep - 200 m				125 m ³	
				@ 268 m/m ³	33500=
(12/26) P.C. m type B hardy with L. 8 m					
				of B.I.E	
Qty. in dep - 200 m				13.43 m ³	
				@ 452 m/m ³	6070=
(13/27) P.C. m type B hardy with L. 8 m					
				of B.I.E	
Qty. in dep - 210 m				9.87 m ³	
				@ 5608 m/m ³	= 55351=
(14/28) P.C. m type B hardy with L. 8 m					
				of B.I.E	
Qty. in dep - 210 m				97.89 m ³	
				@ 5822 m/m ³	= 569956=
(15/29) P.C. m type B hardy with L. 8 m					
				of B.I.E	
Qty. in dep - 210 m				19200 m ³	
				@ 2560 m/m ³	= 4169912=

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B.F. $\Rightarrow$	4169912=
(16/30) For 8 lifts of R.C. on MB				
HR. of 1000 mm				SBID
Str. width - 21.05 m			B = 22.50 m	
			@ 3527.00/m ²	79358=
(17/12) constn. of unreinforced				
plain cement concrete				
base ment				SBID
Str. width - 21.05 m			B = 522.00 m	
11 ft - 3.15 m			= 60.00 m	
			$\Rightarrow$ 582.00 m	
			@ 7105.00/m ²	4135110=
(18/10) For 2 app. prime coat				
with bit. emul. (SS-1)				
Str. width - 26.05 m			B = 2437.50 m ²	
			@ 44.50/m ²	108469=
(19/11) For 2 app. Jack coat				
with bit. emul. (RS-1)				
Str. width - 26.05 m			B = 2437.50 m ²	
			@ 14.50/m ²	353344=
(20/12) For 2 laying 2 coats thick				
Min seal surface				
Str. width - 26.05 m			B = 2437.50 m ²	
			@ 21.50/m ²	524794=
(21/14) For 2 laying Hand shoulder				
				SBID
Str. width - 27.05 m			B = 4150.00 m ²	
			@ 472.00/m ²	212400=

Continuation

79265387=

C10.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	9265387=
(22/15) For 2 ft. $\rightarrow$ of road.					
6 cm. stones				8 B.F.	
Stripped - 26 sq. m B = 3 No. 5					
				@ 2330-00/-	= 6990=
(23/16) For 2 ft. $\rightarrow$ of 200 M					
stones				8 B.F.	
Stripped - 23 sq. m B = 6 No. 5					
				@ 601-85/-	= 3611-0
(24/18) For 2 ft. $\rightarrow$ of road					
traffic signs of 600 mm					
square				8 B.F.	
Stripped - 28 sq. m B = 10 No. 5					
				@ 3896-00/-	= 38960=
(25/19) For 2 ft. $\rightarrow$ of road					
traffic signs of 600 mm					
Circular				8 B.F.	
Stripped - 28 sq. m B = 6 No. 5					
				@ 5122-00/-	= 30732=
(26/20) For 2 ft. $\rightarrow$ of road					
traffic signs of 600 mm					
450 mm Rectangular					
Stripped - 28 sq. m B = 6 No. 5					
				@ 5002-00/-	= 30042=
(27/23) For Road Marking with					
hot applied thermoplastic compound					
on B.T. surface					
Continuation					
Stripped - 27 sq. m B = 130 m					
				@ 334-00/m ²	= 96420=
					$\Rightarrow$ 9466142-00
					cio.

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B.F. $\Rightarrow$	9466142 =
(28) Road Marking with hot applied the plastic comp on C.C. surface				
Stripper - 220 NMB = 190 m ²				
			@ 816 m ²	155040 =
(29) Boring of Boundary pillars			BID	
Stripper - 280 NMB = 16 N.O.S				
			@ 555 m ²	8880 =
			Total $\Rightarrow$	9630062 =
Add GST @ 12% as per amt =				1155602 =
Add Lab. chss @ 1% " =				96301 =
			Gr Total $\Rightarrow$	10881970 =
Less Previous payment (3rd bill) $\Rightarrow$				8806153 =
			Net $\Rightarrow$	2075817 =
Muni. 2021 15/3/21			15/3/21	
Materale -			A.E	
(i) Stone Aggr $\Rightarrow$				130.66 m ³
(ii) K. San $\Rightarrow$				27.00 m ³
(iii) Stone dust $\Rightarrow$				2.60 m ³

15-3-21