

गौंटीं एसो एनर वाइठयोजनार्त्तः ~~म.ब.नो-3159~~

तः Schedule XLV-Firm No. 134

040 रोम-चाडा स्कूल कुनजदीक से चारपुर मिया
नोएग तक।

एकरोसनामा सौं-753D/2019-20 DIVISION

सुवेदकः सौं यादव कंसुष्टमश्विन

भी. आशोक कमल सहरोअभिठुB-DIVISION

इसुआफु

MEASUREMENT BOOK

M.B.No-3159

Particulars	Details of actual measurement				Contents of : area
	No.	L.	B.	D.	
	<u>2nd Year Maintenance</u>				
N/W-	1040 Ramchaura Near				
	School to Diyarpur Miya				
	Tola				
Length -	1.250 KM				
Agency -	M/s Yadav Construction				
Agreement No -	07 SBD/2019-20				
Date of start -	06/03/2019				
Date of Completion -	05/03/2020				
Date of Actual Completion -	12/12/2019				

<u>Measurement</u>					
(V15-1A)	Restoration of Rainwater				
	with bit do do all				
	complete job.				
	2x25.04x	0.75x	0.30=	11.25	
	2x30x	0.90x	0.30=	16.20	
	2x20x	0.75x	0.30=	9.0	
	2x9x	0.75x	0.30=	4.05	
2/15-2(i)	Making up loss of				40.50 M ³
2/15-2(ii)	Making up loss of				
	material on shoulders				
	etc. Qty of MRS p. no.				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/15-2(i) Making up loc of material etc.					
					$2 \times 5 \times 30.04 \times 0.75 = 225.04$
3/ Maintenance of HP Culvert -- A/R.					
					$1 \times 2.04 \times 2 = 2.04$
4/ Maintenance of Road Signs					
					$4 \times 30.04 = 120.16$
					$\Rightarrow 1.2004$
5/ Maintenance of 200m KM Stone etc.					
					$6 \times 30.04 = 180.04$
					$1 \times 8.04 = 8.04$
					188.04
					$\Rightarrow 0.1884$
6/ Cutting of Branches of Trees etc.					
					$1 \times 6.0 = 6.0$
7/15-11(i) Cutting of shrubs from road way etc.					
					$2 \times 6.0 \times 10 = 12.0$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/15-12 (iii) Trimming of grass and weeds etc.					
		$2 \times 5 \times 30.01 \times 0.75 =$			225.04^2
		$2 \times 4 \times 25.04 \times 0.75 =$			150.04^2
		$2 \times 2 \times 15.7 \times 0.75 =$			47.104^2
					422.104
				Limit to	421.88^2
9/15-13 White washing into Costs on Panapet etc.					
Outer face - $2 \times 3.6 \times 2.47$					
outer face - $2 \times 2 \times 3.6 \times 2.47 =$					35.56
Inner face - $2 \times 2 \times 3.6 \times 1.12 =$					16.12
Side face - $2 \times 2 \times 0.865 \times 1.35 =$					
		$2 \times 2 \times 2 \times 0.48 \times 1.12 =$			4.30
Top - $2 \times 2 \times 3.6 \times 0.8 \times 0.48 =$					6.91
Deduction for pipe - $2 \times 2 \times \frac{1}{4} \times (0.72)^2 =$					1.63
					61.264^2
				Limit to -	59.044^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
(X15.1A)	Restoration of Rain cleft				
	with soil do-do all complete				
	Job. Qty VTMB P. No-				
	(21) 40.5043 @				
	362 = 32 $\frac{3}{4}$ —				14674 = 0
2/152(U)	Making up loss of				
	material on shoulder				
	etc. Qty VTMB P. No-				
	(22) @ 225.0 M ²				
	@ 54 = 95 $\frac{1}{2}$ —				12364 = 0
3/	Making Maintenance of				
	HP-pipe Culvert - E/4				
	Qty VTMB P. No- (22)				
	2.0 Nos @ 1072 = 18 $\frac{2}{3}$ —				2144 = 0
4/	Maintenance of Road Right etc				
	Qty VTMB P. No- (22)				
	1.20 KM @ 1036 = 95 $\frac{1}{2}$ —				1244 = 0
5/	Maintenance of 200m				
	KM Stone etc. Qty VTMB				
	P. No- (22) - 0.188 KM				
	@ 718 = 71 $\frac{1}{2}$ KM —				135 = 0
6/	Cutting of branches of trees				
	from road way etc. Qty				
	VTMB P. No- (22) - 6.0 Nos				
	@ 101 = 44 $\frac{2}{3}$ Nos —				609 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/ Cutting of shrubs from the road way etc. Qty VTMR					
P. No. - (23) 12.0000 @					
6 = 23 @ No. ———					75 = 0
8/ Trimming of grass & weeds from the shoulder etc.					
Qty VTMR P. No. - (23)					
421.88 m ² @ 2.08 @ —					878 = 0
9/ While washing two					
Costs do do all complete job.					
Qty VTMR P. No. - (23)					
59.04 m ² @ 15 = 98 @ —					943 = 0
					33066 = 0

Less 10 per Agreement 10% = 0 8307 = 0

29759 = 0

CTP

23/12/22
EH

Material Statement

F/W - 64.125 m³