

SBD/2019-20

TOI SE LAUNNA DAKSHIN TOLA,
Schedule XLV-Form No. 134

BEVIPUR MAHESV-SC
DIVISION

LAHANSHYANIPUR SUB-DIVISION

MEASUREMENT BOOK

216199HIC 2M4d M.B. No- 1158

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					Construction of MMHSY
					Road with Maintenance
					To S. C. Lagna Dakshintola.
Agency:-					Rajeev Kumar Yadav A.T.P.O.
					Aligarh, via - Kursi Aladiyami
					Dist - Darbhanga.
Agreement No:-					65/585/2019-20 (MMHSY)
Agreement Rate:-					0.02% as per B.O.D.
D.O.S:-					12/03/2020

D.O.C:-					16-12-2020
					Recorded on.
①	pro. & fixing of bench				
	Mark pillars - - -				1.0 Nos.
②	pro. & fixing of Reference				
	Mark pillars - - -				4.0 Nos.
③	pro. clearing & grubbing				
	the Road land - - -				
	9 Nos. 30.0 x 3.50				= 945.0 m ²
	8 Nos. 30.0 x 3.50				= 840.0 m ²
	6 Nos. 30.0 x 3.50				= 630.0 m ²
	4 Nos. 30.0 x 3.50				= 420.0 m ²
					2835.0 m ²

Continuation

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2nd on Atehill.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of MMGSY Road with Maintenance				
	To Seligma Dakshin tolu.				
Agency :-	Rajeev Kumar Yadav.				
Agreement No :-	BS/SPD/2019-20				
Agreement Rate :-	0.021 Rs per B.U.D.				
D.O.B :-	13-03-2020				
D.O.C :-	16-12-2020				
	Abstract of Cost				
(1/1)	pro. Setting out pillars				
1.00 mts	Qty used (13) Tms				
	Rs 4201.40/each - Rs 4201 =				

(2/2)	pro. Setting out pillars.				
4.00 mts	Qty used (14) Tms				
	Rs 1936.080/each - Rs 7744 =				
(3/3)	pro. Clearing & grubbing				
	the Road Lms - - 4,				
0.287 Hect	Qty used (14) Tms				
	Rs 49496.70/Hect - Rs 14206 =				
(4/4)	pro. Excavation in self				
	width with Roadway.				
10.50 mts	Qty used (14) Tms				
	Rs 74.01/m - Rs 778 =				
(5/5)	pro. Construction of				
	embankment with				
	material obtained				

Rs 26929 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	Rs	28929 =
(Lead up to 1000.0m)					
392.826m ³	dyridap (14)	Tm ³			
24.135m ³	dyridap (24)	Tm ³			
416.961m ³	Ch 175.11/m ³		Rs		73014 =
(616)	pro-Construction of				
	embankment - - - -				
(Lead up to 100.0m)					
916.594m ³	dyridap (74)	Tm ³			
56.314m ³	dyridap (24)	Tm ³			
972.908m ³	Ch 139.62/m ³		Rs		135837 =
(717)	pro-Construction of				
	Subgrade & earthwork shoulders				
577.395m ³	dyridap (21)	Tm ³			
	Ch 116.75/m ³		Rs		102056 =
(818)	pro-Construction of				
	G.S.B. with well grade				
	material - - - -				
540.68m ³	dyridap (14)	Tm ³			
	Ch 3042.19/m ³		Rs		1644851 =
(919)	pro-laying spreading &				
	Compacting W.B.M				
	Gravel - - - -				
234.126m ³	dyridap (15)	Tm ³			
	Ch 3773.38/m ³		Rs		883446 =
(10110)	pro. & apply primer				
	Crat coat (55.1) - - -				
			Rs		2866133 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	h	2866133 =
2305.10 m ²	Hydrap (20)		TmB		
	Ch	41.56/m ²		h	95800 =
					958000 =
(11/11)	pro & applying tack				
	coat with thickness				
	emulsion (R.S.D) - - - a ₁				
305.10 m ²	Hydrap (20)		TmB		
	Ch	14.090/m ²		h	324792 =
(12/12)	pro - mix seal surface				
	20 mm thickness - a ₁				
2305.10 m ²	Hydrap (20)		TmB		
	Ch	208.44/m ²		h	480475 =
(13/13)	pro - construction				
	cement concrete pavement				
	1130 grade - - - a ₁				
128.52 m ³	Hydrap (15)		TmB		
	Ch	7510.28/m ³		h	965221 =
(14/14)	pro - brick soling - a ₁				
60.0 m ²	Hydrap (21)		TmB		
	Ch	472.48/m ²		h	283492 =
(15/15)	pro - Rec mis garden				
	Kilometers stone - a ₁				
2.0 m ³	Hydrap (22)		TmB		
	Ch	2435.18/each		h	4870 =
(16/16)	pro - 200 m stone - a ₁				
4.0 m ³	Hydrap (22)		TmB		
	Ch	630.32/each		h	25212 =

R₁ 5238048 =

4475848 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6	R	4475848 = 5338048 =
(17/17)	pro 2 fixings Lign	2			
	mm 0.57 Sigmond (pro) - cy				
2.0 NLS	dyndep (15)	Tmb			
1.0 NLS	dyndep (22)	Tmb			
3.0 NLS	dyndep CB 9507.13/each				28521 =
(18/18)	pro. 600 mm square corner				
	8 angle - - - - cy				
2.0 NLS	dyndep (22)	Tmb			
	CB 4035.397/each				8071 =
(19/19)	pro. 600 mm side circle				
2.0 NLS	dyndep (22)	Tmb			
	CB 5046.995/each				10094 =
(20/20)	pro 600 mm x 450 mm				
	Rectangular - - - cy				
2.0 NLS	dyndep (22)	Tmb			
	CB 5162.352/each				10325 =
	5446.1/each				10325 =
(21/21)	pro. Rice m 15 grade in				
	Boundary pillars - - - cy				
10.0 NLS	dyndep (22)	Tmb			
	CB 559.33/each				5593 =
(22/22)	pro. Road marking				
12.20 m ²	dyndep (22)	Tmb			
	CB 735.401/m ²				89130 =
(23/23)	pro. Road marking - cy				
42.0 m ²	dyndep (22)	Tmb			
	CB 813.22/m ²				34323 =

R 5524105 =

Continuation

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4661905 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	B.	46619050 55241050
(24/24)	pro. 8/10 in excavation				
	in foundation				
32.26m ²	dywidag (15) Tm				
	ch 260.59/m			B	971020
(25/25)	pro. 1st class bedding				
	on well compacted				
	local sand				
4.26m ²	dywidag (15) Tm				
	ch 449.060/m			B	191320
(26/26)	pro. RCC m/s in open				
	foundation				
3.24m ²	dywidag (16) Tm				
	ch 5953.08/m			B	192880
(27/27)	pro. Head wall in brick				
	masonry work in				
	cm (1:4)				
28.040m ²	dywidag (16) Tm				
	ch 5895.080/m			B	16529920
(28/28)	pro. laying R/c pipe				
	NPS 600 mm d.				
15.0m	dywidag (16) Tm				
	ch 2594.22/m			B	389140
(29/29)	plastering with cm				
	(1:4) on brickwork.				
28.040m ²	dywidag (16) Tm				
	ch 184.11/m			B	51620

R₅ 57643712
49021912

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