

TO1 TO USRAHA

Schedule XLV-Form No. 134

BE NIPUR

DIVISION

MMGSY-SC

GAHANSH YAMPUR SUB-DIVISION

MEASUREMENT BOOK

SUNEEL KUMAR SHR

MBN-1138

प्रमाणित किया जाता है कि इस पुस्तक में कुल - 100 पृष्ठ (पन्) हैं जिस के सहायक अभियंता जितेन्द्र कुमार कार्य विभाग कार्य अवर प्रमंडल धनश्यामपुर नाम से निगंत किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)

रजत
29/07/2020

Sch. XLV-Form No. 134

BENIPUR DIVISION
SUB-DIVISION

ग्रामीण कार्य विभाग: कार्य प्रमंडल
बेनीपुर

Measurement Book

No. 1138

Name of officer

जितेन्द्र कुमार
सहायक अभियंता - धनश्यामपुर

Date of first entry

Date of last entry

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:	Construction of M M GSY				
	Road with To/ to usraha				
	under M M GSY (SC)				
Agency:-	Sri Sumed Kumar Jha - Attno-				
	Narbhaya, Benipur, pr-Bahera				
	Dist - Darbhanga.				
Agreement No:-	48/SBD/2019-20 M M GSY (SC)				
Agreement Rate:-	10% as per B.O.R.				
D.O.B:-	05-02-2020				
D.O.C:-	04-11-2020				
Date of entry:-					
	Abstract of cost				

(1/1)	prov. fixing of bench			
	Mark pillars - - - el,			
1.0 Nos	dt ind ep (26) Tmb			
	CB 4283.48/each	R	4283.2	
(2/2)	prov. fixing of R pillar			
	- - - - - el,			
4.0 Nos	dt ind ep (26) Tmb			
	CB 1971.02/each	R	7884.2	
(3/3)	prov. clearing & grubbing the			
	Road land - - - - - el,			
0.333 Hect	dt ind ep (26) Tmb			
	CB 50148.62/Hect	R	16699.2	
(4/4)	prov. excavation in			
	Soil using Hydraulic			

Continuation

C.O

R 28866.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	288667	
11.25 m	dt. m. up (27) Tmb				
	@ R	77.70/m	R	8742	
(5/5)	pro. construction of				
	embankment - - - el,				
	(lead up to 1000.0 m)				
657.449 m	dt. m. up (27) Tmb				
	@ R	155.23/m	R	1020562	
(6/6)	pro. construction of				
	embankment - - - el,				
	(lead up to 100.0 m)				
1534.049 m	dt. m. up (27) Tmb				
	@ R	116.49/m	R	1782012	
(7/7)	pro. construction of				
	sub grade & earth on				
	shoulders - - - el,				
731.43 m	dt. m. up (27) Tmb				
	@ R	156.93/m	R	1148132	
(8/8)	pro. construction of				
	G.S.B with well grade				
	Material - - - el,				
618.347 m	dt. m. up (27) Tmb				
	@ R	2868.95/m	R	1774007	
(9/9)	pro. laying w.b.m. Gravel				
272.53 m	dt. m. up (28) Tmb				
	@ R	3395.01/m	R	9252422	

Continuation

C-2

R 31245592

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	31	245592
(10/10)	pro & apply primer				
	coat with bitumen emulsion				
	(RS-1)	- - -	- - -	el	
2572.58 m ²	dt nidep (28) Tmb				
	CB	48.16/m ²		R	1238952
(11/11)	pro & apply tack coat				
	with bitumen emulsion				
	(RS-1)	- - -	- - -	el	
2572.58 m ²	dt nidep (28) Tmb				
	CB	16.29/m ²		R	419072
(12/12)	pro & lay 2 R.R. 20 mm				
	close grade & provide				
	surface - - -			el	
2572.58 m ²	dt nidep (28) Tmb				
	CB	216.14/m ²		R	556032
(13/13)	pro. construction of				
	Cement concrete pavement				
	M30 grade - - -			el	
168.30 m ²	dt nidep (28) Tmb				
	CB	7647.05/m ²		R	12859992
(14/15)	pro. Kilometre stone				
2.0 m ²	dt nidep (29) Tmb				
	CB	2595.51/each		R	51912
(15/16)	pro. RCC M/S grade				
	in 200 m stone - - -			40	

Continuation

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R 51375882

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R		51375882
4.00 NUS	dtndep (29)		Tmb		
	CR	674.54/each		R	26982
(16/17)	prov. fixing logs of				
	MMGSY 1/2" board - 1/2"				
3.00 NUS	dtndep (29)		Tmb		
	CR	9796.04/each		R	293882
(17/18)	prov. 600 mm equivalent				
2.00 NUS	dtndep (29)		Tmb		
	CR	1719.37/m		R	34392
(18/19)	prov. 600 mm circular				
2.00 NUS	dtndep (29)		Tmb		
	CR	1783.27/each		R	35672
(19/20)	prov. 600 mm x 450 mm				
2.00 NUS	dtndep (29)		Tmb		
	CR	1776.73/each		R	35532
(20/21)	prov. Boundary pillars.				
10.00 NUS	dtndep (29)		Tmb		
	CR	554.10/each		R	55412
(21/22)	prov. Road Marking.				
135.00 m ²	dtndep (29)		Tmb		
	CR	867.77/m ²		R	1171492
(22/23)	prov. Road Marking paint				
	Not applicable				
54.00 m ²	dtndep (30)		Tmb		
	CR	970.56/each		R	524102

Continuation

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R 5355332

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	53	553332
(23/24)	prev. E/W in excavation				
	in foundation				
47.93 m	dt. n.d. ep (30) Tmb				
	CR	240.01/m	R		115042
(24/25)	prev. 1st class bedding				
	on well compacted				
	local sand				
5.69 m	dt. n.d. ep (30) Tmb				
	CR	391.79/m	R		22292
(25/26)	prev. p.c. M 15 in open				
	foundation				
4.23 m	dt. n.d. ep (30) Tmb				
	CR	5977.29/m	R		258822
(26/27)	prev. Brick Masonry				
	work in cm (1:4)				
40.77 m	dt. n.d. ep (30) Tmb				
	CR	6247.36/m	B		2547052
(27/28)	prev. laying R.C. pipe				
	NPS for (600 mm)				
7.50 m	dt. n.d. ep (30) Tmb				
	CR	1355.50/m	B		101662
(28/29)	prev. laying R.C. pipe				
	NPS for (1000 mm)				
7.50 m	dt. n.d. ep (31) Tmb				
	CR	4346.56/m	B		325992

Continuation

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B 56924182

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