

2019-20

BATHINA TO BASHI TOLA

Schedule XLV-Form No. 134

BENIDUR

MMGSY-SC
DIVISION

TARJH

SUB-DIVISION

MEASUREMENT BOOK

SUMAN KUMAR JHA

M.B No - 1128

प्रमाणित किया जाता है कि इस मन्त्र
पुस्तक में कुल - 100 किट (पन्ने) हैं जोस में
सहायक अभियंता शशी मुखर्जी
कार्य विभाग कार्य अचर प्रमंडल
तारडीह नाम से निर्गत किया जातः है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
5/7/14

Sch. XLV-Form No. 134

BENIPUR DIVISION
TARDEH SUB-DIVISION

ग्रामीण कार्य विभाग - बेनीपुर

Measurement Book

No. 1128

Name of officer शशी मुखर्जी
सहायक अभियंता - तारडीह
Date of first entry _____
Date of last entry _____

4th on A/c bill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road:-	Construction of Road from				
		Bathiyado		Bashitola.	
		under MMGSY (Tardih)			
Agency:-	Sri Sunam Kumar Jha.				
Agreement No:-	45/SBD/2019-20 MMGSY (SS)				
Agreement Rate:-	0.02% Below.				
D.O.S:-	05-02-2020				
D.O.C:-	04-02-2021				
Date of entry:-					
	Abstract of Cost				
(11)	pro. setting out pillars				
2.0 Nos	At rate of 28 mB				
	CR	4247.26/each	Rs	8495 =	
(212)	pro. setting out pillars.				
9.0 Nos	At rate of 28 mB				
	CR	1959.72/each	Rs	17638 =	
(213)	pro. clearing & grubbing				
	the Road Land --- 4,				
0.704 Heel	At rate of 28 mB				
	CR	49496.70/Heel	Rs	34846 =	
(414)	pro. Excavation in soil				
	using - - - - - 2,				
21.75 m ³	At rate of 28 mB				
	CR	74.10/m ³	Rs	1612 =	
(515)	pro. Construction of				
	embankment - - 4,				

Continuation

Rs 6259120

C.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	62	5912
		(Lead upto 1000.0m)			
1480.159m ³	Qty in dep (29)	TmB			
208.944m ³	Qty in dep (45)	TmB			
1689.153m ³	CB	175.11/m ³		R	2957882
(6/6)	pro. construction of				
	embankment - - - el,				
		(Lead upto 100.0m)			
3453.705m ³	Qty in dep (29)	TmB			
487.655m ³	Qty in dep (45)	TmB			
3941.360m ³	CB	139.62/m ³		R	5502932
(7/7)	pro. construction of				
	sub grade & kerbs				
	shoulders - - - - el,				
1249.60m ³	Qty in dep (29)	TmB			
288.938m ³	Qty in dep (40)	TmB			
1538.538m ³	CB	176.75/m ³		R	2719372
(8/8)	pro. construction of				
	G.S.R. with local grade				
	Material - - - - el,				
1534.743m ³	Qty in dep (29)	TmB			
30.25m ³	Qty in dep (28)	TmB			
1565.493m ³					
(9) 24.30m ³ (less 1 Nos x 30.00 x 4.05 x 0.20)					
1541.193m ³	CB	3183.99/m ³		R	49071432
(9/9)	pro. laying spreading &				
	compacting M.I.B.M				

Continuation

R 60877522

C.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	B	6089752 =
				4,	
634.221 m ³			Atndep (29) Tmb		
12.938 m ³			Atndep (38) Tmb		
647.159 m ³					
Legs					
2) 8.438 m ³		30.00	3.75	(0.035)	
638.722 m ³			3944.11/m ²	B	2519194 =
(10/10)			pro. Supplying primer		
			Coat (RS-1) - - -	4,	
6622.50 m ²			Atndep (40) Tmb		
			CB 41.58/m ²	B	275364 =
(11/11)			pro. Supplying tack		
			Coat (RS-1) - - -	4,	
6622.50 m ²			Atndep (39) Tmb		
			CB 14.101/m ²	B	93377 =
(12/12)			pro. Supplying Roddy		
			Mid seal surface 20mm		
			thickness - - -	4,	
6622.50 m ²			Atndep (39) Tmb		
			CB 211.69/m ²	B	1401917 =
(13/13)			pro. construction of		
			cement concrete		
			permanent masonry		
252.0 m ³			Atndep (30) Tmb		
57.0 m ³			Atndep (38) Tmb		
(203.0 m ³)					
Limit. 302.94 m ³			7669.82/m ³	B	2323495 =
Continuation					B 12701095 =
C.O					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. B.	12	7010952
(14/14) prov. laying bricks 8043					
layer prepared sub					
(15/15) grade - - - - - 41					
222.50 m ² dtndep (40) Tms					
CR 492.48/m ² - B					1051272
(15/15) prov. Rec missing grade					
in K. Lommeder stone -					
(ii) prov. Km Stone - - - - - 41					
3.0 Nos dtndep (41) Tms					
CR 2478.35/each - B					74352
(iii) prov. stone -					
9.0 Nos dtndep (41) Tms					
CR 637.56/each - B					57382
(16/16) prov. Traffic signs - 41					
(ii) prov. brown equilateral					
10.0 Nos dtndep (41) Tms					
CR 4054.96/each - B					405452
(ii) prov. 60mm circulars.					
8.0 Nos dtndep (41) Tms					
CR 5181.41/each - B					414512
(iii) prov. 60mm x 450 mm					
6.0 Nos dtndep (41) Tms					
CR 5066.05/each - B					303962
(17/17) prov. 8 fixing logs of					
mm by prosed board.					

Continuation

C.O

B 129317872

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.B		1293178720
2.0 m ³	Atndep (30)				
1.0 m ³	Atndep (41)				
3.0 m ³	CR	9545.25/each		R	2863620
(18/18)	pro. Rec M15 grade				
	Boundary pillars				
24.0 m ³	Atndep (41)				
	CR	563.22/each		R	1351620
(19/19)	pro. Road Marking				
346.0 m ²	Atndep (42)				
	CR	735.41/m ²		R	25444820
(20/20)	pro. Road Marking				
(10.0 m ²)	Atndep (42)				
99.0 m ²	CR	817.22/m ²		R	8090520
(21/21)	pro. E/W in excavation				
	in foundation				
119.20 m ³	Atndep (30)				
68.32 m ³	Atndep (34)				
6.20 m ³	Atndep (35)				
191.72 m ³	CR	260.97/m ³		R	4996020
(22/22)	pro. 1st class bedding				
	on well compacted.				
14.24 m ³	Atndep (30)				
8.52 m ³	Atndep (36)				
22.76 m ³	CR	449.06/m ³		R	1022120

Continuation

R 1336947320

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B & B	13	3694732
(23/23)	pro. pccm	15	in open		
	foundations	- - -			
10.84m	dtm dep (30)		TmB		
6.468m	dtm dep (34)		TmB		
17.308m	CR	6104.34/m		R	1056542
(24/24)	pro. Head wall in				
	brick Masonry work				
107.0m	dtm dep (31)		TmB		
50.948m	dtm dep (35)		TmB		
5.12m	dtm dep (35)		TmB		
163.068m	CR	5931.92/m		R	9673082
(25/25)	pro. Laying Receptive				
	NPS for (60mm d)				
30.0m	dtm dep (36)		TmB		
	CR	2619.50/m		R	785852
(26/26)	pro. Laying Receptive				
	NPS for (100mm d)				
30.0m	dtm dep (37)		TmB		
	CR	3654.34/m		R	1096302
(27/27)	pro. plaster work				
	cm (1:4) brick				
	work - - - -				
138.52m	dtm dep (31)		TmB		
94.0m	dtm dep (35)		TmB		
232.52m	CR	187.61/m		R	436222
				R	146742732

Continuation

C.O

[illegible]