

LO35 IZARHATTA To JANGLI TOLA

BRICS - NDB - BR RP - 165

Measurement Book

Schedule XLV-Form No. 134

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BENIPUR

DIVISION

TARDIH

SUB-DIVISION

AMARNATH JHA

M.B No - 1172

2020-21

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकन (पन्ने) हैं जिस का
सहायक अभियंता शशिभूषण ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
तारडीह नाम से निर्गत किया जाता है

16/06/20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
शजन
16.6.2020

Sch. XLV-Form No. 134

BENIPUR DIVISION
TARDEH SUB-DIVISION

ग्रामीण कार्य विभाग, कार्य
प्रमंडल, बेनीपुर (दरभंगा)

Measurement Book

No. 1172

Name of officer

शशिभूषण
सहायक अभियंता - तारडीह

Date of first entry

Date of last entry

2nd on Alcbill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from					
to 35 Zashata to Jangli					
to be under (Taddih)					
Agency :- Sri Amaralath Jha.					
Package No:- MMGSY-NDB-BRR-165					
Agreement No:- 23/SBD/2020-21					
Agreement Rate:- 1.89 of Rs per B.O.D.					
D.O.S:- 16-06-2020					
D.O.C:- 15-06-2021					
Date of entry:-					
Abstract of cost					
(1/1)	pro-Construction of				
	Working bench MARK				
	Piers - - - - - 2,				
1.0 nos	At bridge (7) TMB				
	CRs 4015.42/each - Rs 4015 =				
(2/2)	pro-Construction of				
	R/pillars - - - - - 2,				
2.0 nos	At bridge (7) TMB				
	CRs 1855.32/each - Rs 3711 =				
(3/3)	pro-clearing & grubbing				
	the Road (area) - 2,				
0.191 Hect	At bridge (2) TMB				
	CRs 5113.76/each - Rs 9767 =				
(4/4)	pro-Construction of				
	excavation Roadway.				

Continuation

C-o

Rs 17493 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R ₃	17493 = >
40.125m ³ dth nidep (8) m ³					
	CR ₃	74.16/m ³		R ₃	2976 = >
(5/5) prev. construction of					
embankment - - - el ₃					
(lead up to 1000.0 m)					
315.925m ³ dth nidep (8) m ³					
94.541m ³ dth nidep (21) m ³					
410.516m ³	CR ₃	174.94/m ³		R ₃	71816 = >
(6/6) prev. construction of					
embankment - - - el ₃					
(lead up to 100.0 m)					
737.275m ³ dth nidep (8) m ³					
220.597m ³ dth nidep (21) m ³					
957.872m ³	CR ₃	139.85/m ³		R ₃	133958 = >
(7/7) prev. construction of					
subgrade & earth on					
shoulders - - - el ₃					
(300.69m ³)	dth nidep (19) m ³				
Limit					
288.300m ³	CR ₃	126.58/m ³		R ₃	50908 = >
(8/8) prev. construction of					
G.S.B with new grade					
Material - - - el ₃					
215.71m ³ dth nidep (8) m ³					
8.625m ³ dth nidep (16) m ³					
(224.335m ³)					
Limit					
222.48m ³	CR ₃	3149.46/m ³		R ₃	700692 =

Continuation

C.O

R₃ 977843 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	977843 =
(9/9)	prov. laying spreading & compacting W.B.M				
	Cont	- - - - -		el	
118.126 m ²	dt. nidep (8)				
38.25 m ²	dt. nidep (16)				
(156.376 m ²)					
limit 156.342 m ²	CR	3966.46/m ²		R	620144 =
(10/10)	prov. & applying primer				
	Coat with bitumen				
	emulsion (S-1) -			el	
1147.50 m ²	dt. nidep (18)				
	CR	42.50/m ²		R	48769 =
(11/11)	prov. & apply by tuck				
	Coat with bitumen				
	emulsion (RS-1) -			el	
1147.50 m ²	dt. nidep (18)				
	CR	14.44/m ²		R	16570 =
(12/12)	prov. Mid Seal Surface				
	20 mm thick new -			el	
1147.50 m ²	dt. nidep (17)				
	CR	220.35/m ²		R	252852 =
(13/13)	prov. construction of				
	Cement concrete				
	parment M30 grade				
(150.0 m ²)	dt. nidep (17)				
limit 149.94 m ²	CR	7256.32/m ²		R	1088013 =

Continuation

C.O

R 3004191 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.f Rs 3004/91 =
(14/15)	prv	Rec M15 grade			
	1 km stone	- - - -	- 4,		
2.0 Nos	dtndep (18) Tms				
	OK	2382.06/each	- Rs	49774 =	
(15/16)	prv	Rec M15 grade			
	200 m stone	- - - -	- 4,		
2.0 Nos	dtndep (18) Tms				
	OK	617.4/each	- Rs	1235 =	
(16/17)	prv	8 fixing lugs			
	M-7	657 protected board.			
2.0 Nos	dtndep (9) Tms				
1.0 Nos	dtndep (19) Tms				
3.0 Nos	OK	947.70/each	- Rs	28431 =	
(17/18)	prv	600 mm equivalent			
4.0 Nos	dtndep (18) Tms				
	OK	3962.465/each	- Rs	15850 =	
(18/19)	prv	600 mm circular.			
4.0 Nos	dtndep (18) Tms				
	OK	5089.421/each	- Rs	20358 =	
(19/20)	prv	600 mm 450 mm.			
4.0 Nos	dtndep (19) Tms				
	OK	4974.063/each	- Rs	19896 =	
(20/21)	prv	Boarding pillars.			
6.0 Nos	dtndep (19) Tms				
	OK	559.59/each	- Rs	3358 =	

Continuation

Rs 3098093 =

C.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F Rs	3	098093 =
(21/22)	pro. Road Marking				
(111.20 m ²)	at ridge (18) m ²				
Limit 109.0 m ² 735.44 m ²	CRs	735.4	4/m ²	Rs	80163 =
(22/23)	pro. E/W in excavation				
	in foundation - el,				
44.12 m ²	at ridge (12) m ²				
3.76 m ²	at ridge (13) m ²				
47.93 m ²	CRs	269.32	/m ²	Rs	129092 =
(23/24)	pro. Type B' Road				
	class bedding - - el,				
5.69 m ²	at ridge (13) m ²				
	CRs	453.20	/m ²	Rs	2579 =
(24/25)	pro. PCC in open				
	foundation - - el,				
4.33 m ²	at ridge (12) m ²				
	CRs	5781.72	/m ²	Rs	250352 =
(25/26)	pro. Head Wall in				
	brick masonry work				
	in cm (1.24) - - el,				
37.96 m ²	at ridge (13) m ²				
2.81 m ²	at ridge (14) m ²				
40.77 m ²	CRs	5836.34	/m ²	Rs	237948 =
(26/27)	pro. RCC NP3 Pipe				
	for (600 mm R) - el,				
7.50 m	at ridge (13) m ²				
	CRs	2621.11	/m	Rs	19658 =

Continuation

C.O Rs 3476385 =

Continuation