

704 РОХАДДИ ТО РОХАДДИ НАДННА

TOL A

Shedule XLY Form No 134.

BRICK-ND3-BRKP-85

BEWICID

DIVISION

UHANSHYANPOU

SUB DIVISION

Measurement Book

सुभास सुभास

ND.B.No-1207

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 एकड़ (एकड़) है जिस को
सहायक अभियंता उपेन्द्र कुमार शर्मा
कार्य विभाग कार्य अवर प्रमंडल
हजूरबामपुर नाम से निर्गत किया जाता है

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कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंगा)
रंगपुर
30/7/2020

Sch. XLV-Form No. 134

BENIPUR DIVISION

HAHANSHYAMPUR SUB-DIVISION

ग्रामीण कार्य विभाग कार्य
प्रमंडल, बेनीपुर (दरभंगा)

● **Measurement Book**

No. 1207

Name of Officer उपेन्द्र कुमार शर्मा

सहायक अभियंता - हजूरबामपुर

Date of first entry _____

Date of last entry _____

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road from				
	To 4 poladhi to poladhi				
	Madhya tola (Ghanshyampur)				
Agency:-	Sri Suman Kumar Jha -				
	Nawada, Benipur, Darbhanga				
Agreement No:-	48	MM GSY-NAB-BRR-86			
Agreement Rate:-	1.260 Below				
D.O.S:-	30-07-2020				
D.O.C:-	24-07-2021				

Recorded on				
(1)	pro & fixing of bench			
	Mark pillars - - -	1.899 km		
(2)	Clearing & grubbing the			
	Road (road) - - -			
12 No	30.0	6.0	= 2160.0 m ²	
10 No	30.0	6.0	= 1800.0 m ²	
9 No	30.0	6.0	= 1620.0 m ²	
8 No	30.0	6.0	= 1440.0 m ²	
6 No	30.0	6.0	= 1080.0 m ²	
7 No	30.0	6.0	= 1260.0 m ²	
4 No	30.0	6.0	= 720.0 m ²	
5 No	30.0	6.0	= 900.0 m ²	
1 No	9.0	6.0	= 54.0 m ²	
				11034.0 m ²

Continuation

C.O

4th on A/c bill.

Bombay
B.M.D. Moka District 28
Date - 18/07/21
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Recorded on:			
①	pro. 2 laying closed				
	graded premix 20mm				
	surfacing material				
	-----			91,	
	9 Nos x 30.00 x 3.75 =			1012.50 m ²	
	6 Nos x 30.00 x 3.75 =			675.00 m ²	
	4 Nos x 30.00 x 3.75 =			450.00 m ²	
	9 Nos x 30.00 x 3.75 =			1012.50 m ²	
	7 Nos x 30.00 x 3.75 =			787.50 m ²	
	8 Nos x 30.00 x 3.75 =			900.00 m ²	
	2 Nos x 30.00 x 3.75 =			225.00 m ²	
				5062.50 m ²	

②	pro. 8 applying fuel				
	coat with bitumen				
	emulsion (RS-1) --			91,	
	Area vide p (28) TMB				
	Same dt 7 tem 10 (1) --			5062.50 m ²	
③	pro 8 applying primer				
	coat with bitumen				
	emulsion (RS-1) --			91,	
	Area vide p (28) TMB				
	Same dt 7 tem 10 (1) --			5062.50 m ²	

14.	25-01-21				
82					

Continuation

C. n

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of work:-	Construction of Road				
		From Tulya Pothadi to			
		Pothadi Madhaya to La.			
Agency:-	Sri Suman Kumar Jais.				
Agreement No:-	431 SBD/2020-21 M.M.G.S.Y.-				
	NBD-BRRP-86 Benipur.				
Agreement Rate:-	1.26 Rs per B.O.D.				
D.O.S:-	30-07-2020				
D.O.C:-	29-07-2021				
Date of entry:-	11-08-21				
	Abstract of work				
(1/1)	pro. Setting out pillar				
	- - - - -				
1.839 Km	at nidep (11) TMB				
	CB	4063.12/Km			R 74722 =
(2/2)	pro. Clearing & grubbing				
	the Road work - - -				
1.103 Hect	at nidep (24) TMB				
	CB	51133.26/Hect			R 56401 =
(3/3)	pro. Excavation in				
	sand using - - -				
96.90 m ³	at nidep (24) TMB				
	CB	74.16/m ³			R 7186 =
(4/4)	pro. Construction of				
	embankment - - -				
	(Lead upto 1000.0m)				
261.266 m ³	at nidep (24) TMB				
	CB	174.94/m ³			R 45706 =

Continuation

C.O.

R 1167652 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	16765=
(5/5) prov. construction of embankment - - - - - (Lead up to 100.0m)					
1045.062ms	Atndep(24)				
	Ch	139.85/m		R	146152=
(6/7) prov. construction of G.S.B with well grade					
	Material - - - - -				
1234.299ms	Atndep(24)				
	Ch	299.90/m		R	3692899=
(7/8) prov. laying spreading & compacting W.B.M					
	G.S.B - - - - -				
489.095ms	Atndep(25)				
	Ch	3226.080/m		R	1846862=
(8/9) prov. & applying primer coat with bitumen emulsion (SS-1) - - - - -					
5062.50ms	Atndep(28)				
	Ch	42.8m/m		R	216675=
(9/10) prov. & applying tack coat with bitumen emulsion (RS-1) - - - - -					
5062.50ms	Atndep(28)				
	Ch	14.44/m		R	73103=
(10/11) prov. Mix Seal					
	Subsiding 20mm thickness - - - - -				
Continuation					
	C-2			R	6092456=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R	60	924562=
5062.50 m ²	Attnidp (28)	TmB			
	Ch	216.23/m ²			1094664=
(11/12)	prov. construction of				
	Cement concrete				
	parapet m3 of mde.				
72.0 m ²	Attnidp (25)	TmB			
	Ch	7079.050/m ²			509692=
(12/15)	prov. & fixing logs of				
	MM Gij project board.				
2.0 m ²	Attnidp (25)	TmB			
	Ch	9434.72/each			188692=
(13/22)	prov. Elow in excavation				
	in foundation --				
121.72 m ²	Attnidp (25)	TmB			
	Ch	269.32/m ²			327822=
(14/23)	prov. pcc m15 mopen				
	foundation --				
6.53 m ²	Attnidp (25)	TmB			
	Ch	5613.65/m ²			366572=
(15/24)	prov. Brick masonry				
	work in cm (1:4) in				
	sub structure --				
122.44 m ²	Attnidp (25)	TmB			
	Ch	5795.83/m ²			7096412=
(16/25)	prov. Laying Rcc pipe				
	NP3 for 1000.0 mm d.				
30.0 m	Attnidp (26)	TmB			
	Ch	3718.20/m			1115462=

Continuation

C.O

7896666=

860630727

B.F.R. 860630722

C. 5

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