

06 SB2-2021-22

T03 To MALLAHA TOLA

Schedule XLV-Form No. 134

BENIOLAR

MMGSY-SC
DIVISION

ALINAR

SUB-DIVISION

Measurement Book

M.B. No. 106

THI
T03
T03

M.B. No 406

06. SBD-21-22

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PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल...-100 टंकन... हैं जिस को
सहायक अभियंता जितेन्द्र कुमार ग्रामीण
कार्य विभाग काये प्रमंडल
अलीनगर नाम से निर्गत किया जाता है

06/12

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काये प्रमंडल बेनीपुर (दरभंगा)

04/06/21

(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.	
<u>Record against</u>					
N/A - Const ⁿ of TDS					00
Mallah 1/2g road (mm)					
N/A - Mass Bhawan Agave					
Acc No.	06/SB/2021-22				
Date of start as per					04-06.
Date of comp. as per					03.06.

① Clearing a golfship
road land —

		— 40 —	242	
9	30.10	385	—	10/250
			✓	0.10 119

② Count^L of sub.
after each four
borrow days

30.5

As per B/A calculation
done

Continuation

2nd Mate bill.			
Name of work:- Construction of Road from			
To 3 to Malah to la Road			
(Mmhsy-S-C)			
Agency:- Maa Bhawani Agency.			
Agree also:- 06/08/2021-22			
Agree Rate:- 16.89/- as per B.S.D.			
D.O. S.R. as per Ag.		04-06-2021	
D.O. C. as per Ag.		03-06-2022	
Actual date of		31-05-2022	
Estimate cost			
(11) per construction of			
R/pillars - 4,			
1.0000 (Hydrap) 5) 1000			
CR 1907.93/each - 1908 = 0			

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	1908 =
(2/2)	clearing & grubbing				
	the road land - cu				
0.10 Hect	dyndep (5) m				
	Ch 52920.33/m			R	5032 =
(3/3)	pro. construction				
	embankment -				
	Lead up to 100 m				
43.29 m	dyndep (5) m				
	Ch 190.36/m			R	8336 =
(4/4)	pro. construction				
	embankment -				
	Lead up to 100 m				
102.18 m	dyndep (6) m				
	Ch 154.28/m			R	15764 =
(5/5)	pro. construction				
	sub grade & erosion				
	shoulders - cu				
90.45 m	dyndep (10) m				
	Ch 192.04/m			R	17370 =
(6/6)	pro. construction				
	Gravel with road				
	grade material - cu				
103.28 m	dyndep (6) m				
3.0 m	dyndep (9) m				
(106.28 m)	Limit - 103.28 m				
	Ch 3168.91/m			R	327269 =
				R	375679 =

Continuation

C-0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	375679 =
(7/7)	prv. levelling spreading				
	compacting wt. 2. m				
	Q. 111	-	-	-	Q. 111
76.74 m	dyndep (6) m				
2.25 m	dyndep (9) m				
(78.99 m)					
omit. 77.46 m	Q. 3944.61 m			R	305535 =
(8/8)	prv. construction				
	concrete concrete				
	parrenment 178.74 m				
(166.544 m)	dyndep (10) m				
omit. 165.24 m	Q. 7509.29 m			R	1240832 =
(9/10)	prv. RCC m 15 grade				
	Kilometers stone.				
1.00 m	dyndep (10) m				
	Q. 2391.44 each			R	2391 =
(10/11)	prv. RCC m 15 grade				
	200 m stone - - -				
1.00 m	dyndep (10) m				
	Q. 634.05 each			R	634 =
(11/12)	prv. R.F. fixing legs				
	mm 4.57 p. 5.00 m				
3.00 m	dyndep (6) m				
	Q. 9676.47 each			R	29029 =
(12/13)	prv. from m equi. extend				
4.00 m	dyndep (10) m				
	Q. 3682.65 each			R	14751 =
				R	1968851 =

Continuation

C. O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 5	R	19688512=
(13/14)	prov. boundary side				
	Circulars - 1				
2.0 m	depth (10) m				
	CR 4699.93/each		R		94002=
(14/15)	prov. boundary side				
2.0 m	depth (10) m				
	CR 4596.31/each		R		91932=
(15/16)	prov. Rec in 15 m scale				
	in boundary pillars.				
4.0 m	depth (11) m				
	CR 534.64/each		R		21392=
(16/17)	prov. Road marking				
	with hot applied				
54.0 m	depth (11) m				
	CR 721.95/each		R		389852=
				R	20285682=
	Add 12% GST (+)		R		2434282=
	Add 1% LC (+)		R		202862=
	Add S. Fee (+)		R		220932=
				R	23143752=
	Less 16.89% discount (-)				3908982=
				R	19234772=
	Less previous bill amount (-)			R	6598312=
				R	12,65,6462=
					/

Continuation

C.D

