

LO31 LAGUNA TO LAGUNA MUSHARI

Schedule XLV-Form No.-134

BENIPUR

DIVISION

MMGSY-SC

SIHANSHYAMPUR

SUB-DIVISION

483BD/19-20

MEASUREMENT BOOK

319421 90112 211 M.B. No- 1126

2019-20

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टिकिया है जिस के
सहायक अभियंता जितेंद्र कुमार ग्रामीण
कार्य विभाग कार्य प्रमंडल
जहानश्यामपुर नाम से निर्गत किया जाता है

24/11/2018
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
24/11/2018

Sch, XLV-Form No. 134

BENIPUR DIVISION

JHANSHYAMPUR SUB-DIVISION

ग्रामीण कार्य विभाग - बेनीपुर

Measurement Book

No. 1126

Name of Officer जितेंद्र कुमार

सहायक अभियंता - जहानश्यामपुर

Date of first entry _____

Date of last entry _____

Continuation
C. 6

R 373882

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f.h	37	3882 =
(515)	pro. construction of embankment				
	known end - - - - -				4
	(see D. p. 100. cm)				
513.996 m ³	d. n. d. p (49) TmB				
16.257 m ³	d. n. d. p (62) TmB				
530.253 m ³	CR	125.110 m		R	9 2853 =
(616)	pro. construction of embankment				
	known end - - - - -				4
1199.324 m ³	d. n. d. p (39) TmB				
37.292 m ³	d. n. d. p (62) TmB				
1237.256 m ³	CR	134.620 m		R	172746 =
(717)	pro. construction of sub				
941.62 m ³	d. n. d. p (49) TmB				
	CR	176.75 m		R	166440 =
(818)	pro. construction of G.S.B				
	with road grade material.				
	- - - - -				4
627.624 m ³	d. n. d. p (49) TmB				
	CR	3278.53 m		R	2057684 =
(919)	pro. construction of laying				
	in B. m. G. m. - - - - -				4
307.409 m ³	d. n. d. p (50) TmB				
2.822 m ³	d. n. d. p (55) TmB				
310.231 m ³	CR	4058.96 m		R	12592152 =
(10110)	pro. & applying primer				
	coat with bitumen				

Continuation
C.O

R 3786326 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	37	863262
			Emulsion (SS-1) - - -	el,	
1973.0m ²	Qty disp (57)		TmB		
	CR 41.62/m ²			B	821162
(11/11)	pro & applying tack coat				
	with bitumen emulsion				
	(RS-1) - - - - -			el,	
1973.0m ²	Qty disp (58)		TmB		
	CR 14.11/m ²			B	278392
(12/12)	pro. Mix seal surface				
	20mm thickness - - -			el,	
1973.0m ²	Qty disp (58)		TmB		
	CR 213.89/m ²			B	4220052
(12/13)	pro. Construction of				
	concrete corner part				
	mean 1730 grade - - -			el,	
309.0m ²	Qty disp (50)		TmB		
18.016m ²	Qty disp (56)		TmB		
327.016m ²	CR 7776.170		m ²	B	25429322
(14/14)	pro laying brick solid				
	layer on prepared - - -			el,	
265.0m ²	Qty disp (57)		TmB		
	CR 472.48/m ²			B	12520722
(15/15)	pro. Kilometer stone.				
	- - - - -			el,	
2.0m ²	Qty disp (59)		TmB		
	CR 2507.140/each			B	501422

Continuation
C-0

B 699143922

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R		697143920
(16/16)	pro. 200 mm side circular				
5.0 m ²	dt. nidep (59) mls				
	CR 642.390/each				321220
(17/17)	pro. 8 fixing of log				
	mm by project board.				
3.0 m ²	dt. nidep (60) mls				
	CR 9520.66/each				2871220
(18/18)	pro. 60 mm equilateral				
8.0 m ²	dt. nidep (60) mls				
	CR 4067.161/each				3253920
(19/19)	pro. 60 mm side circular				
6.0 m ²	dt. nidep (60) mls				
	CR 5174.117/each				3116520
(20/20)	pro. 60 mm x 45 mm				
4.0 m ²	dt. nidep (60) mls				
	CR 5078.759/each				2031520
(21/21)	pro. RCC MISGRADE				
	Boundary pillars				
12.0 m ²	dt. nidep (59) mls				
	CR 565.77/each				678920
(22/22)	pro. Road Marking				
104.60 m ²	dt. nidep (59) mls				
	CR 735.40/m ²				7692320
(23/23)	pro. Road Marking				
106.0 m ²	dt. nidep (59) mls				
	CR 817.220/m ²				8662520

Continuation
C.O

R 727771720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R	722	7712 ~
(24/24) pro. Elwin excavation in foundation - - - - -					
69.15 m ² Qty dep (51) Tmb					
		CR 2 60.59/m		R	18020 ~
(25/25) pro. 1st class working on well compact local soil.					
9.15 m ² Qty dep (51) Tmb					
		CR 449.060/m		R	4109 ~
(26/26) pro. RCC MIS grade in open foundation - - - - -					
6.21 m ² Qty dep (52) Tmb					
(27/27) pro. Head wall in brick masonry work in cm (1:4) - - - - -					
60.36 m ² Qty dep (52) Tmb					
		CR 5956.48/m ²		R	359533 ~
(28/28) pro. laying RCC pipe NPS for (1000.0 mm Ø) - - -					
7.50 m ² Qty dep (52) Tmb					
		CR 3690.62/m		R	27680 ~
(29/30) pro. laying RCC pipe NPS for (2 x 1000.0 mm Ø) - - -					
15.0 m ² Qty dep (52) Tmb					
		CR 3871.775/m		R	58077 ~

Continuation
C-0

R 7783670 ~

Continuation

B 8699344

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	86	9934420
(39/38) mo. Rec M20 Super					
Structure - - - - - al,					
48.180m	Qty indep (51)				
	CR 8006.634/m			R	38576020
(38/39) pro-Supplying fitting Riding					
8 placing HYS bar - - - - - al,					
4.7648M7	Qty indep (51)				
	CR 54119.131MT			R	25785720
(39/40) pro pcc M20 architecture					
coping - - - - - - al,					
24.0m	Qty indep (28)				
	CR 459.94/m			R	1103920
(40/41) pro - construction of Rec					
Railing 125 grade - - - - - al,					
15.20m	Qty indep (51)				
	CR 7630.863/m			R	11598920
(41/42) pro Draining sports - - - - - al,					
8.00m	Qty indep (51)				
	CR 537.047/m			R	429620
				R	947428520
				R	113691420
				R	9474320
				R	107059420
Loss 0.02m as per (FF)				R	214120
				R	1070380120
less previous bill Amt (F)				R	942922620
				R	127457520

Continuation

C-0

Scanned with CamScanner