

38

Measurement Book

Bahadurganj.

No. **R. 10** / 2021-22

Name of Road - L081 - L047 to

Burish Tola (VR81)

Division - Kishanganj

Block - ~~Kot~~ Bahadurganj

FDR - 2021 - 22

Count that MB Counted
(25) Twenty Five Machined
Number Pages and issued to

Sri.....*Ramanuj Kumar*.....

.....*AE* RWD Sub-Division

Bahadurganj.....

[Signature]
Executive Engineer
RWD Works Division

[Signature]
Kishanganj-1
30/01/21

Sch. XLV—Form No. 134

Kishanganj-1 DIVISION

Bahadurganj SUB-DIVISION

This MB is Reissued to JE Bahadurganj

[Signature]
AE

STATEMENT BOOK

No.

R. 10 /2021-22

Name of Officer

Date of first entry

Date of last entry

1

[illegible]

Date of entry - 16.11.021

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x90x2.50 =					1350.00M
2x90x2.50 =					1350.00M
2x33x2.50 =					495.00M
1x153x2.50 =					1147.50M
5x105x2.50 =					4050.00M
Total:-					19057.50M

② Supplying, fitting & fixing
62MM to 75MM dia bamboo
runners in position ---

2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x35.00 =					350.00M

2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x22.00 =					220.00M
2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x30.00 =					300.00M
2x5x11.00 =					110.00M
1x15x17.50					262.50M
1x17.50 =					
5x15x12.00 =					900.00M
Total:-					4242.50M

③ Filling & spreading local sand
over brick bats at per ---

1x1x30.00x1.00x1.20 =					36.00M ³
1x1x30.00x1.00x1.20 =					36.00M ³
1x1x30.00x1.00x1.20 =					36.00M ³
1x1x35.00x1.00x1.20 =					42.00M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X1X30.00X1.00X1.20					$36.00 M^3$
1X1X30.00X1.00X1.20					$36.00 M^3$
1X1X22.00X1.00X1.20					$26.40 M^3$
1X1X30.00X1.00X1.20					$36.00 M^3$
1X1X30.00X1.00X1.20					$36.00 M^3$
1X1X30.00X1.00X1.20					$36.00 M^3$
1X1X11.00X1.00X1.20					$13.20 M^3$
1X1X30.00X5.30X0.60					$95.40 M^3$
1X1X30.00X4.30X0.60					$77.40 M^3$
1X1X30.00X5.30X0.60					$95.40 M^3$
1X1X35.00X6.80X0.60					$142.80 M^3$
1X1X30.00X5.80X0.60					$104.40 M^3$
1X1X30.00X5.80X0.60					$104.40 M^3$
1X1X22.00X6.30X0.60					$83.16 M^3$
1X1X30.00X5.30X0.60					$95.40 M^3$

1X1X30.00X6.05X0.60					$108.90 M^3$
1X1X30.00X6.55X0.60					$117.90 M^3$
1X1X11.00X6.05X0.60					$39.93 M^3$
Total =					$1434.69 M^3$

④ Providing laying & spreading brick bats in road ditches all complete as per ---

1X1X30.00X0.90X0.60					$16.20 M^3$
1X1X30.00X0.90X0.60					$16.20 M^3$
1X1X30.00X0.90X0.60					$16.20 M^3$
1X1X35.00X0.90X0.60					$18.90 M^3$
1X1X30.00X0.90X0.60					$16.20 M^3$
1X1X30.00X0.90X0.60					$16.20 M^3$
1X1X22.00X0.90X0.60					$11.88 M^3$
1X1X30.00X0.90X0.60					$16.20 M^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X1X30.00X	0.90	X	0.60	=	16.20 M ³
1X1X30.00X	0.90	X	0.60	=	16.20 M ³
1X1X11.00X	0.90	X	0.60	=	5.94 M ³
Total:-					166.32 M ³
⑤ Supply of New bag with labour for filling New Be bag with local sand					
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X35.00X	1.35	X	1.20	=	56.70 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X22.00X	1.35	X	1.20	=	35.64 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X30.00X	1.35	X	1.20	=	48.60 M ³
1X1X11.00X	1.35	X	1.20	=	17.82 M ³
1X1X30.00X	5.30	X	0.90	=	143.10 M ³
1X1X30.00X	4.30	X	0.90	=	116.10 M ³
1X1X30.00X	5.30	X	0.90	=	143.10 M ³
1X1X35.00X	6.20	X	0.90	=	214.20 M ³
1X1X30.00X	5.80	X	0.90	=	156.00 M ³
1X1X30.00X	5.80	X	0.90	=	156.60 M ³
1X1X22.00X	6.30	X	0.90	=	121.74 M ³
1X1X30.00X	5.30	X	0.90	=	143.10 M ³
1X1X30.00X	6.05	X	0.90	=	163.35 M ³
1X1X30.00X	6.55	X	0.90	=	176.85 M ³
1X1X11.00X	6.05	X	0.90	=	59.90 M ³
Total:-					2096.60 M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Providing bamboo piles including labour for cutting of 62MM to 25MM dia bamboo piles to size					
19057.50 M (vide TMBP-01)					
@RS- 55.40 / M = RS- 1055786.00/-					
② Supplying, Filling & Fixing 62MM to 25MM dia bamboo runners in position					
4242.80 M (vide TMBP-02)					
@RS- 30.87 / M = RS- 130966.00/-					
③ Filling & spreading local sand over brick bats at per drawing & technical					
1434.69 M ³ (vide TMBP-03)					
@RS- 514.43 / M ³ = RS- 738048.00/-					
④ Providing laying & spreading brick bats in road & ditch all complete at					
166.32 M ³ (vide TMBP-04)					
@RS- 2168.22 / M ³ = RS- 360702.00/-					
⑤ Supply of New bag with labour for filling New Be bag with local sand					
61665.00 Nos (vide TMBP-05)					
@RS- 38.03 / each = RS- 2345120.00/-					

Continuation

Total RS- 4630622.00/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF RSI-	4630	622			00/-
Add 12 % GST	4630	622			555675.00/-
Add 1 % LC (H)	4630	622			00/-
Add s.fee @ 10% on Material cost calculation					
① Brick Bat:-	199.584	M ³	@ RS-	1050.00	/M ³
					= RS 209563.00/-
② Local Sand:-	3531.300	M ³	@ RS-	141.85	/M ³
					= RS 500915.00/-
Total M. cost:-					710478.00/-
s.fee 10% on M. cost:-					71047.80/-
					RS 5303651.00/-

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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