

MBNO - 1414

Schedule XLV-Form No. 134

Belodih Rewal Yadav Ke Kamat To Harenma.
Umesh Rishidev Ke Ahar Tarp.
(MMHSY-SC)

Madhepura

DIVISION

Munger

SUB-DIVISION

Measurement Book

Abnit Parkash

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल १ से १०० तक
पृष्ठ अंकित हैं। यह मापी पुस्त
श्री सरविंद कुमार, सहायक अभि
के नाम से निगति किया
जाता है।

[Signature]
EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
MADHEPURA
28/08/2020

DIVISION

SUB-DIVISION

Belodih keval yadar ke kamot ke
Arma unesh Rishidev ke
Phar Pak.

Measurement Book

No. 1414

Name of officer *Muzigant*
Arvind A.E. Kumar
(*Bhramar Kumar Singh*)

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
83	1555	3.935	3.882		
E/W including					7599.04 M ³
Deduction					1250.93 M ³
C.S.D					434.56 M ³
W.B.M II					4270.72 M ³
Subgrade shoulder					1642.83 M ³
		1642.83 X	18		295.50 M ³
			100		
Alkman					
210422					
875					

ABSTRACT OF G.S.					
(1/1)	Fixing Bench mark pillar				
	V.T.M.B.P. No - (9)				
	item (1) - 2 No				
	at 4078.20/M				8156 =
(2/1)	Reference pillar				
	V.T.M.B.P. No - (9)				
	item - (2)				6 No
	at 1884.59/M				11308 =
(3/2)	clearing and grubbing				
	Road Land				
	V.T.M.B.P. No - (9)				
	item No (3) - 1.07 ha				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		28.49	496.70/ba		52961 ⁰⁰
(4/8)		cons ⁿ of earth with			
		Approved material			
		V.T. M.B. P. No.	(9) & (10)		
		Item (9) & (15)			
		900.76 M ²	295.70	1196.96 M ³	
		@ 130.86/m ³			1,56,569 ⁰⁰
(5/4)		cons ⁿ of sub grade			
		and earthen sloped for			
		V.T. M.B. P. No.	(9) & (14)		
		Item (5) & (14)			
		3278.07 M ²	4992.65 M ³		
		=	4270.72 M ³		
		@ 178.47/M ³			2,53,654 ⁰⁰
(6/11)		P/V and Filling work			
		of project			
		V.T. B.P. No.	(9) & (13)		
		Item (9) & (6)			410
		@ 9405.67/M ³			37623 ⁰⁰
(7/5)		P/V G.S. B with well			
		graded material			
		V.T. M.B. P. No.	(10) & (12)		
		Item (7) & (11)			
		1246.59 + 4.34 M ³			1250.93 M ³
		@ 2924.81/M ³			36,58,783 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/6) providing w.B. 17					
Cur fill					
V.T.M.B.P. No. - (10) 8					(12)
item (8) 8					(2)
432.81 m ³ + 1.75 = 434.56					
@ 3284.68/m ³ -					14,27,391 =
(9/7) providing rain coat					
V.T.M.B.P. No. - (12)					
item (3) -					5753.37 m ²
@ 42.30/m ² -					2,43,713 =
(10/8) providing appurtenant					
work cost					
V.T.M.B.P. No. - (12)					
item (4) -					5753.37 m ²
@ 14.35/m ² -					82561 =
(11/9) providing mix seal					
surfacing.					
V.T.M.B.P. No. - (13)					
item (5) -					5753.37 m ²
@ 188.53/m ² -					1084683 =
(12/10) p/v telephoneline					
V.T.M.B.P. No. - (13)					
item (7) -					3 No
@ 2273.78/ea -					6821 =
(13/10) providing 2000 stone					
V.T.M.B.P. No. - (13)					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	item no (8)	6	10	
	ca 613.49/0.00			3681.00
(14/15)	Road marking on			
	B.T surface			
	V.T.M.B.P.N. (13)			
	item (9)	305.6 m ²		
	ca 738.40/m ²			2,24,738.00
(15/14)	800 mm x 600 mm			
	V.T.M.B.P.N. (14)			
	item (10)	8	10	
	ca 7098.38/0.00			56283.00

(16/14)	600 x 450 mm			
	V.T.M.B.P.N. (14)			
	item (10)	4	10	
	ca 4932.21/0.00			19729.00
(17/14)	600 mm square			
	triangle			
	V.T.M.B.P.N. (14)			
	item (11)	6	10	
	ca 3790.49/0.00			22743.00
(18/14)	900 mm side octagon			
	V.T.M.B.P.N. (14)			
	item (12)	7	10	
	ca 58958.27/0.00			35833.00

Continuation

78,87,180.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		78,87,180 ^{=m}
Loss 2.10% below c)					1,65,631 ^{=m}
					77,21,549 ^{=m}
Add G.S.T- 12% —					92,6,586 ^{=m}
Add L. loss 1% —					7725 ^{=m}
					87,25,350 ^{=m}
Less previous payment c)					64,77,510 ^{=m}
					22,47,840 ^{=m}
A. Kumar 21/02/22 J.B.					128 July 29.3.22 EE

Continuation