

MR-3054 अर्पण Const of Road from -
1. Matiyari Chatar (2) ~~Has~~-Rajohar Bazar to
~~Patola (V-5)~~ **Schedule XLV-Form No. 134**
~~Package No. 171/R-N/19-20 Araria~~
Agreement No-127/MBD/MR-3054/20-21
V. B. Build Con

Const. Cost - 24720583 = ₹ **DIVISION**

Maint. Cost - 10830412 = ₹ **ARARIA**

Total - 35550995 = ₹

SUB-DIVISION

ARARIA

Date of Commencement:- 04/12/2020

Date of Completion:- 03/12/2021

MEASUREMENT BOOK

2088

प्रमाणित किया जाता है कि इस भाषी
(यह) में मशीन द्वारा अंकित कुल-
राशि (₹) 100 (एक सौ) रु पूरा कुल
है, तथा यह भाषी (यह) श्री अविन्द
कुमार दास, सदस्य अभि, कार्य अका
प्रमंडल, अररिया के नाम से निर्गत
किया जाता है।

Executive Engineer
RWD Work's Division
Araria

Sch. XLV—Form No. 134

(H)

ARARIA

DIVISION

ARARIA

SUB-DIVISION

mount in words) as

Measurement Book

No. 2088

dated

(Dated initial

Name of Officer

Date of first entry

Date of last entry

of items 6 and 7. *
made in cash, thi
e, vide item 7(c).
attested by some k

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			Bf	P;	9713473
15/23 Plv HAT PC - 84 vide					
TMS page (3) 1100 n					
e R 735.40 / n = R					808940
16/24 Plv Typical Sep board					
84 vide TMS page (3)					
e R 9561.49 / n = R					38246
					10560659
Add C.S.T + L/CAS e 13% = R					1372886
					11933545
Less below 1.51% = G) R					180197
					11753348

				Reed
				31.7.4
				118121
				AR
				22 Arare

Materials statement

Particulars	S/Agg	SSI	RSI	S-90	L/W	L/Son
Subgrade	-	-	-	-	2310 n	19.77 n ³
4.5 155.81 n	119.67 n ³					
MSM 367.43 n	444.53 n ³					
	73.48 n ³					
Plc 2992.80 n		2.54				
		1.15				
Tlc 3367.80 n			0.926			
			1.15			
MSM 3367.80 n	90.93 n ³			6398		
				1.15		
Tlc 20625 n			5.156 n			
SOMC 515.630 n	732.19 n ³			61.87		
T. of	1460.86 n ³	Continuation	2.54	68.268	2310 n ³	19.77 n ³
		2.081		1.15		

AR
 118121
 AR
 22 Arare
 31.7.4
 22 Arare

✓ 8. A/O CL/ Date 17.11.21

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Particulars	Details of actual measurement	Contents of area
Miss For Profit	140053	
S.D.S.	587667	
J.T. 1%	117533	
CGST 4%	117533	
SGST 4%	117533	1594108
Roy.	301347	514078
S. Fee	94909	
Cess 1%	117533	
Net Pay.	10159250/-	
Total	11753348/-	
Passed Rs. 11753348/- one crore seventeen lac fifty three thousand three hundred forty eight only.		
Signature 17/11/24 Executive Engineer R.W.D. Works Division Araria 17.11.24		

2nd final bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/N - matiyari to chatur					
N/A - V.B. Gulcan					
agreement no - 123/mod					
MR-3054 - 2020-21					
DOT - 04/12/21					
DOA - 03/12/2021					
<u>date of measurement. 04/12/21</u>					
(1) Brick masonry work					
in cement mortar 1:2					
in parapet etc					
$6 \times 2 \times 2 \times .40 \times 1.2 = 11.52 m^3$					
(2) Plastering with					
cement mortar (1:2)					
on brick work etc					
$6 \times 0.6 \times 2 = 7.20 m^2$					
$2 \times 6 \times 1.20 = 14.40 m^2$					
$6 \times 2 \times 1.2 \times .8 = 11.52 m^2$					
$6 \times 2 \times 2 \times .40 = 9.6 m^2$					
<u>total = 42.72 m²</u>					
(3) Painting two coats					
including primer					
Coat will follow					
the surface etc					
<u>230 m² mL</u>					
<u>2021/12/21</u>					
<u>21/12/21</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>ABSTRACT OF EST</u>					
(1) <u>clearing & grubbing</u>					
Qty R/V Page - (1)					
@ $494.96 \text{ m}^3 / \text{H.C.} \times 1.10 = 544.46 \text{ m}^3$					
(2) <u>Const of sub-grade</u>					
Qty R/V Page - (1)					
— 2310.0 m^3					
@ $126.96 / \text{m}^3 \times 2310 \text{ m}^3 = 294.278 \text{ m}^3$					
(3) <u>Const of 950 gr. III</u>					
Qty R/V Page - (1)					
— 155.819 m^3					
@ $2410.13 / \text{m}^3 \times 155.819 = 375550.0$					
(4) <u>Const of H.B.M. gr. II</u>					
Qty R/V Page - (2)					
— 142.93 m^3					
@ $4325.32 / \text{m}^3 \times 142.92 = 618391.0$					
(5) <u>P/W H.B.M. gr. III</u>					
Qty R/V Page - (2)					
— 224.46 m^3					
@ $4035.79 / \text{m}^3 \times 224.46 = 905822.0$					
(6) <u>P/W applying primer</u>					
Qty R/V Page - (2)					
— 2992.80 m^2					
@ $43.72 / \text{m}^2 \times 2992.80 = 130825.0$					
(7) <u>Gravel</u>					
Qty R/V Page - (1)					
— 3367.80 m^2					

Continuation

CT 2893883.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) @ 18.77/m ² x 3367.80 =					49810
		4/5/5			
		Qty R/V	Page - (3)		
			3367.80 m ²		
@ 211.50/m ² x 3367.80 =					712290.0
(9) P/V Rack work					
		Qty R/V	Page - (3)		
			20625.0 m ²		
@ 12.82/m ² x 20625.0 =					264212.0
(10) P/V SDBC					
		Qty R/V	Page - (3)		
			515.63 m ³		
@ 10502.19/m ³ x 515.63 =					5415200.0
(11) 11, 12, 13 T.M.O.P. - (3)					
5 KM Stone 7 x @ 2532.12 =					17739.0
5 KM Stone 1 x @ 4706.06 =					4706.0
200 KM Stone 22 x @ 681.32 =					15089.0
(12) P/V RRT Sign					
		Qty R/V	P - (3)		
			1.92 m ²		
@ 12501.11/m ² x 1.92 =					24002.0
(13) RRT Calligraphy					
		Qty R/V	Page - (3)		
		98 NO	@ 3766.59 =		293798.0
600 KM @ 8 NO @ 3865.93 =					30923.0
100 KM @ 28 NO @ 3736.81 =					106631.0
TP 42 m @ 735.50 =					30882.0

Continuation

C1: 9457318.0

मापीयै संतुष्ट है।