

MMGSY अगस्त Const. of Road from Part - A to Part - B
Uchay vidhayalay via Santhal Tolga to Gharwa

Schedule XLV-Form No. 134

Dumaria Part - B Const. of RCC Bridge Span 2x8 at
Chom in Poon Uchay vidyalay via Santhal Tolga
with Approach Road

Agreement No - 80/SQ/MMGSY DIVISION

Name of Agency: Bhola Prasad Yadav ARARIA

Const. Cost:

SUB-DIVISION

Maint. Cost:

Total 2623670/-

PALASI

MEASUREMENT BOOK

Date of Commence:- 16/7/2021

Date of Completion:- 15/7/2021

2410

प्रमाणित किया जाता है, कि 3 (एमापी)
 कुल में मशीन द्वारा अंकीय कुल
 01 (ए) से 100 (ए) तक प्रत्येक -
 कुमांकि 5 है, तथा यह मापी उत्तर
 श्री कुमां जी व. ए. 800 कुमां अका
 प्रमोडल. प्रमाणित है नाम है किंद
 किया जाता है


 Executive Engineer
 RWD Work Division
 Araria


Sch. XLV - Form No. 134

ARARIA DIVISION
PALASI SUB-DIVISION

Measurement Book
 No. 2410

Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Work done</u>					
1.7 Construction of 6m x 2m wall					
94.00 m ³ 46					
CH - 10.00			15	2700	2700 m ³
9 x 30 x 3.75 x 0.10					101.25 m ³
CH - (275 - 15738) = 4634					
15 x 30 x 3.75 x 0.10					168.75 m ³
1 x 13 x 3.75 x 0.10					4.875 m ³
CH - (443 - 107) = 107					
3 x 30 x 3.75 x 0.10					33.75 m ³
1 x 17 x 3.75 x 0.10					6.375 m ³

					315.24 m ³
<u>2.7. Plastering, spreading & compacting 60cm - 3 all work</u>					
106 - 3 all work 46					
CH - 10.00			15	2700	2700 m ³
9 x 30 x 3.75 x 0.075					75.9375 m ³
CH - (275 - 15738) = 4634					
15 x 30 x 3.75 x 0.075					121.572 m ³
1 x 13 x 3.75 x 0.075					3.656 m ³
CH - (443 - 107) = 107					
3 x 30 x 3.75 x 0.075					25.312 m ³
1 x 17 x 3.75 x 0.075					4.781 m ³
					1
Continuation					7 - 236.24 m ³

	No.	Measurement			Contents of area
		L.	B.	D.	
ABSTRACT OF COST					
(1/1)	p/v & fixing wireline				
	beul made - all comp. 1				
	1.20 km (V-TWB 8-1/2)				
	Q 3792	32/4 km			45505 20
(2/2)	cleaving & grubbing				
	road band - all comp. 1				
	0.4249 (V-TWB 8-1/2)				
	Q 52970	33/4 km			22248 20
(3/4)	const. of embankment				
	all comp. 1				
	5.27 km (V-TWB 8-3)				
	Q 190	570/4			54844 20
(4/12)	const. of M.S.B. 1/2				
	all comp. 1				
	315.244 ³ (V-TWB 8-3/1)				
	Q 3530	91/4			1112237 20
(5/8)	p/v laying spreading				
	compactly 1000 - 3 all comp.				
	236.248 ³ (V-TWB 8-4/2)				
	Q 4469	46/4			1055901 20
(6/32)	p/v in excavation				
	all comp. 1				
	108.324 ³ (V-TWB 8-3/1)				
	Q 35910	49/4			33054 20
Continuation					
					22817416 20

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(7/34) P. Ge M-15 (willing)			RFB	2817416 ²⁰
course - all comp. AB				
5.88M ³ (V-MB, P-5/2)				
@ M 6407.46/4 ³ P 37675 ²⁰				
(8/36) P. Ge M-20 in subsurface				
all comp. AB				
42.18M ³ (V-MB, P-5/2)				
@ M 7479.57/4 ³ P 3,15466 ²⁰				
8/37				
(9/38) S/FPP HYSO bar				
3-20M (V-MB, P-5/2)				
@ M 5535.40/4³ P 178713²⁰				
(10/41) P/V (laying R-ge M-25)				
in sp. - all comp. AB				
21.54M ³ (V-MB, P-6/2)				
@ M 8597.23/4 ³ P 185184 ²⁰				
(11/42) S/FPP HYSO bar in				
sp. - all comp. AB				
2.26M ³ (V-MB, P-6/2)				
11 1.9504 @ M 5677.94/4 ³ P 111273 ²⁰				
				1
				7-3645727 ²⁰
				1
Continuation				3,645,727 ²⁰

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13f	3645	727 2
				1	
			7.75	3645	727 2
Add 12.1 by 3.1			4.0	437	487 30
Less 1.1 by 1.1			1.1	3645	727 2
Add 5.1 by 1.1			1.1	479	20 30
					1
			7.75	41,67	631 20
Less 0.6 by 1.1			1.1	25	423 20
					1
				41,42	208 20


 J.E.