

Part-A

MMSBY WER.

MMSBY Road Bridge Block-MMSBY

Schedule XLV-Form No. 134

Const of Rec ~~Box~~ Bridge $36m \times 6.0 \times 10.25m$

(A.P. Road Bridge) MDER. MMSBY at ch-4700m

Agreement NO - 21/SBD/2023-24

DIVISION

Agreement Value - 19,46,94,785=00

(Before - 0.11%)

Work start date - 02-12-2023 to

SUB-DIVISION

MEASUREMENT BOOK

863
02/12/23

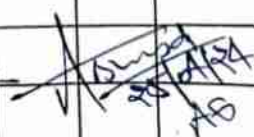
Working condition not Ltd (Muzaffarpur)

माना किता जाता है कि 50 हाथ

2nd on d/c B.V.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const. of road from					
Part A NH-131A (P.W.D. road near					
Amolabail) part 1 Const. of R.C.C					
Bridge span 6x18.75m (approach					
100m) at Ch. 4700 m					
Agency: Prigyan Engicon Pvt. Ltd.					
Muzaffarpur					
Agreement no - 21 SBD 2023/24					
Date of start: 02/12/2023					
Date of completion: 01/12/2024					
Revised Means					
Excavation for pile cap					
1x	13.30	9.00	2.900	347.13 m ³	
5x	9.70	6.10	2.981	719.21	
1x	13.30	6.10	2.904	235.60	
			Total	1301.94 m ³	
2 provide PCC mix for					
levelly course for pile cap					
1x	12.60	6.300	0.15	11.91 m ³	
5x	9.00	5.40	0.15	36.45	
1x	12.60	5.40	0.15	10.21	
less in	46x	$\frac{\pi}{4} \times 1.2^2 \times 0.15$		7.80	
			Total	50.77 m ³	
Signed by: 					

Continuation

Abstract of work

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Earth work in excavation for structure wide TMS pgs					
5 = 1180.41 m ² EB 153.14/m ² L					182295.0
2/ Rev. flaying RCC M/S locally below pile cap work					
TMS pg 7 = 50.77 m ² Remodel					
48.07 m ² EB 6730.65/m ² L					330618.0
3/ Rev. RCC M-30 in pile cap					
wide TMS pg 8 = 192.62 m ²					
wide TMS pg 9 = 399.33 m ²					
wide TMS pg 10 = 112.91 m ²					
Total = 704.86 m ² remodel =					
625.15 m ² EB 7467.85/m ² L					4668533.0
4/ Duct cast in side wall					
TMS pg 5 = 920 m ²					
12 17 63 8.87/m ² L					1622760.0
5/ S/F/P HYD line in floor					
wide TMS pg 5 = 82.28 MT					
+ wide TMS pg 8 = 5.95 MT					
+ wide TMS pg 9 = 25.723 MT					
+ wide TMS pg 10 = 5.784 MT					
Total 119.74 MT EB					
78192.63/MT L					9363646.0
6/ Pri. & Const. work in side wall					
TMS pg 5 = 5 m ² EB					
61990.45/L					309952.0

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