

विजय ईस्ट. टोल ६ ८०४०
Schedule XLV-Form No. 134
(MMGSYS)

Darbhanga - **DIVISION**

Darbhanga **SUB-DIVISION**
3853

MEASUREMENT BOOK

खेपडा - श्री सुबोध कुमार सिंह

IS^t on AIC Bill

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work - Construction of Road					
from Bijuli East Tola to LO40.					
Agency - Sri Subodh Kumar Singh.					
Aggr. No - 68 - S13D/2021-21					
D/Star - 17/11/20					
D/Compli - 16/11/21					
Rate - 1.79% Below.					
Aggr Value - Rs = 13704685.00					
<u>Measurements.</u>					
(1) PIF - M M U S Y Project logo /					
Informatory Sign Boards					
as per Specifica.					
		=	02	Nbs.	
(2) Setting out B.M. Pillars.					
as per Specifica.					
		=	02	Nbs.	
(3) PIF - Reference Mark - Pillars					
as per Specifica.					
		=	07	Nbs.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
81F-Qty of W.B.M. - 3 =					389.55 m ³
(3) Ar. Plastering in c.m. (1:4)					
Calcs. - 1x3x4x6.20m x 0.60 =					44.64 m ²
1x3x4x0.46x0.60 =					2.88 m ²
1x3x2x6.20m x 0.60 =					14.88 m ²
1x3x2x6.20m x 1.115m =					41.48 m ²
Area Total -					103.88 m ²
25/12/23	25/12/23				

Abstract of Cost

(1) PIF - M.M.B.S.Y Boards

17 vide item-1, P-1

= 02 Nos

@ Rs - 9501.83/cu - Rs - 19004 =

(2) PIF - B.M. Pillars -

1 vide item-2, P-1 = 02 Nos

@ Rs - 3900.03/cu - Rs - 7800 =

(3) PIF - Retention Pillars.

2 vide item-3, P-1

= 07 Nos

@ Rs - 1791.99/cu - Rs - 12544 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 3 Clearing & Rubbing Road lands					
vide T.M.B, item-4, P-2					
= 0.480 Hmt.					
@ Rs - 52970.33/Hmt					25426 =
(5) 4 Excavation Road side					
vide T.M.B, item-5, P-2					
= 23.63 m ³					
@ Rs - 75.57/m ³					1786 =
(6) 5 Constr. of embankment					
level - 100 mt					
vide T.M.B, item-6/B, P-2/4					
= 684.42 m ³					
@ Rs - 190.36/m ³					130286 =
(7) 6 Constr. of Embankment - level - 100 mt					
vide T.M.B, item-6/A, P-2/4					
= 1596.97 m ³					
@ Rs - 154.28/m ³					246381 =
(8) P/L G.S.B.					
vide T.M.B, it-1, P-5 = 122.14 m ³					
it-1, P-7/8 = 1084.48 m ³					
Total = 1206.62 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F Qty = 1206.62 m ³					
@ - 2571.69/m ³ - 3103653 =					
(9) P/L - W.B.M - gr - 3					
Vide T.M.B, Item - 2, P-5/6 = 88.80 m ³					
H-2, P-8/9 = 389.55 m ³					
Total = 478.35 m ³					
@ - 3222.98/m ³ - 1541712 =					
(10) P/L - C.C. Pavement					
Vide T.M.B, Item - 3, P-6					
= 189.42 m ³					
@ - 6706.41/m ³ - 1270328 =					
Total = 6358320 = 00					
Add - 121.45 = 762998 =					
1.1. 45 = 63583 =					
Subtotal = 107161					
Total = 729062 = 00					
W.S. - 1.79.1. Below = 130528 =					
Balance = 7161534 = 00					
Carried over from					
Page No (13) of T.M.B.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Materials			
1) Metal		Dust	chips	and	E/W
1) Embankment	—	—	—	—	2281.40
2) G.S.B.	989.0	—	—	410.0	—
3) W.B.M.-3	579.0	115.0	—	—	—
4) C.C. Pavk	—	—	170.50	85.30	—
Total	1568.0	115.0	170.50	495.30	2281.40 m ³
	m ³	m ³	m ³	m ³	
Bricks = 38500 Nos.					

~~25/01/24~~
25/01/24
JS

	S / Fee.	S.
1) E/W = $1 \times 0.10 \times 2281.40 \times \text{Rs. } 23.78 =$	5425 =	
2) Metal = $1 \times 0.10 \times 1568.0 \times \text{Rs. } 458.22 =$	71849 =	
3) Chips = $1 \times 0.10 \times 170.50 \times \text{Rs. } 516.12 =$	8800 =	
4) Sand/grt = $1 \times 0.10 \times 610.30 \times \text{Rs. } 345.52 =$	21,087 =	
	Total S = 1,07,161 = 00	
S / Bricks = $1 \times 0.10 \times 38500 \text{ Nos} \times \text{Rs. } 5.29 =$	20366 =	
	Total = S-1,27,527 = 00	

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Continuation

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