

210491

Measurement Book

Schedule XLV-Form No. 134

अभियुक्त अंश यंत्र-गुरु

DIVISION

SUB-DIVISION

मन-2313

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work: Const of road & ch works					
with maintenance for					
package no MR-N19-20,					
muzaffarpur east 01/03					
Road No 01, Banigarh kandi					
to paigambarpur.					
Agency:	M/s Jayshankar ^{Kumar} Singh				
A/G :	67/MBD/19-20				
D.O. No: 16. 10.2019.					
D.O. Comp: 15.07.2020 (expected)					
26/12/2019					
(Revised measurement)					
GRL					
$2 \times 12 \times 30.0 \times 1.20 = 864.00$					
$2 \times 1 \times 15.0 \times 1.00 = 30.00$					
$2 \times 18 \times 30.0 \times 1.10 = 1188.00$					
$2 \times 1 \times 12.0 \times 1.0 = 24.00$					
$2 \times 22 \times 30.0 \times 1.20 = 1584.00$					
$1 \times 1 \times 28.0 \times 0.75 = 21.00$					
$2 \times 17 \times 30.0 \times 1.10 = 1122.00$					
$2 \times 1 \times 15.0 \times 1.0 = 30.00$					
$2 \times 19 \times 30.0 \times 1.15 = 1311.00$					
$2 \times 1 \times 30.0 \times 0.75 = 45.00$					
$2 \times 24 \times 30.0 \times 1.0 = 1440.00$					
$2 \times 1 \times 19.0 \times 1.0 = 38.00$					
$2 \times 20 \times 30.0 \times 1.25 = 1500.00$					
$1 \times 1 \times 30.0 \times 1.0 = 30.00$					
$9084 = 9217.5 m^2$					

1st RA Abstract

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(01/01) clearing rubble					
do do					
Qty = (1.17) Hect					1.02 Hect
@ E 4949670/Hect = 50487					
(02/03) Const of GSB					
do					
Qty = (65.96) m ³ x TMB Rs 6 02					
Limit 65.73 m ³ @ 207308/m ³ = 343574					
(03/04) P/LC - WBM Gill					
do					
Qty = (143.44) m ³ x TMB Rs 6 3					
Limit = 143.44 m ³ @ E 5519.39/m ³ = 537863					
(04/05) P/LC - S/A - WBM					
do					
Qty = 287.02 m ³ x TMB Rs 7 5					
Limit 286.875 m ³ @ E 3469.78/m ³ = 995393					
(05/06) P/A - prime coat - S/A					
do					
Qty = 3858.50 m ³ x TMB Rs 7 5					
Limit = 3825 m ³ @ 40.65/m ³ = 155486					
(06/07) P/A - tack coat - RS					
do					
Qty = 3858.50 m ³ x TMB Rs 7 5					
Qty = 19448.23 m ³ x TMB Rs 10 96					
Total Qty = 23106.73 m ³ Limit					m ³
@ E 13.79/m ³					= 318642

Continuation

3184926

2401295/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(07/08) P/L — CGPMC — 20m					
Width — 1m 55 — 00					
Qty = $(3858.50 \text{ m}^2 \text{ VTRB } 0.7)$					
Unit = 3858.50 m^2					
@ $\text{₹ } 19.66/\text{m}^2$ = 756050.00					
(08/09) P/L — SDBE — 100m					
TPH — @ 4.5 to 5%					
bitumen — 00					
Qty = $(481.21 \text{ m}^2 \text{ VTRB } 1.1)$					
Unit = 481.21 m^2					
@ $\text{₹ } 10071.93/\text{m}^2$ = 4846713.20					
(09/19) P/L — hot applied —					
Thermoplastic —					
Qty = $1020.0 \text{ m}^2 \text{ VTRB } 1.1$					
Unit = 1020.0 m^2					
@ $\text{₹ } 735.40/\text{m}^2$ = 750108.00					
(10/20) P/L — hot applied —					
Thermoplastic —					
Qty = $4.00 \text{ m}^2 \text{ VTRB } 1.1$					
Unit = 4.00 m^2					
@ $\text{₹ } 735.40/\text{m}^2$ = 2942.00					
8754288					
1050515					
875374					
9892337					
9892337					
less 10% as per A/c = -2089520					
Net Amount = 7802817					
8903103					

Ashtabhi
S. SAKRA
26/02/2020

Continued
28/02/2020
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Cal
Tam
202

1st on A/C Bill - 8903103

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					monorail point
S. 7 @	51				445155
9 Tm @	21				178062
L. 208 @	11				89031
S. 555 @	11				89031
C. 925 @	11				89031
S. free @					53333
Rozli					128075
					1071718
B 2 m e					7831385
					8903103
Partial to 8903103 - Explain the take take that are hand three) are					
Executive Engineer R.W.D. Work Division Muzaffarpur, East-1 26.2.20 26.2.20					
20/12/19 1902502930/20/2/20					
Continuation					