

Notes:- Probable Misshen Sakkenali Division to

Schedule XLV-Form No. 134

Madhura House

Timbered

Sekkenali: unburn

main (Sec)

Blind Window Div. Puddi DIVISION

Blind Sub Div. Bagrethi SUB-DIVISION

MEASUREMENT BOOK

2995

Agriely:- Surrindora Poly

1st in All Ball

Finality measurement

Name to 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	
NW- Gurukul Anandpur					
Machhi Mathur Sakrauli					
Mohini to and. Narauli					
Hurda Imbara Sakrauli					
in Narauli					
Agry- Surinder. Rai					
At Raucha Adigobalpur Po-					
Bochar - Muzafarpur					
Date of sheet 18-12-2021					
Date of Capture 09-06-2022					
Date of measurement - 30.4.2024					
(1) Setting at mullu Brehm					
do do all Capt. 205					
Or $3 \times 30 = 90.00 \text{ m}$					
$1 \times 12.00 = 12.50 \text{ m}$					
$8 \times 30 = 240.00 \text{ m}$					
$-1 \times 20 = 20.00 \text{ m}$					
$-3 \times 30.00 = 90.00 \text{ m}$					
$-1 \times 23.00 = 23.00$					
479.50 m at 0.479 km					
(2) Setting at Rahmeh Pully					
do do all					
Or mullu 9x10 (1) P. 1.00					
479.50 m at 0.479 km					

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(1) Setting out and marking Bench					
mark do do all C. p. l. job					
Qty work in No (1) P. 1 m					
0.479 km					
Qm 4015.40/km					1923=00
(2) Setting out Reference Pulling					
do do all C. p. l. job					
Qty work in No (2) P. 1 m					
0.479 km					
Qm 1845.98/km					884=00
(3) Clearing and grubbing work					
Vegetation grub do do					
all C. p. l. job					
Qty work in No (3) P. 2 m					
0.241 m					
Qm 52970=33/1 m					12713=00
(4) Disturbing the old structure					
do do all C. p. l. job					
Qty work in No (4) P. 2 m 36.00 m ³					
Qm 1582.83/m ³					56982=00
(5) Road cutting with gravel					
Run do do all C. p. l. job					
Qty work in No (5) P. 2 m ³					
33.94 m ³					
Qm 75571 m ³					2565=00
				(14)	75067=00

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		135 m			7506700
(6) Construction & settlement of metals laid 1000m for PWD about all Cable job					
Qty with ratio 6/1 P-3 use					
468.00 m ³					
Qty 190.571 m ³ — M					8918700
(7) Construction of 50mm about metals of all all Cable job					
Qty with ratio 7/1 P-4 use					
46.54 m ³					
Qty 2814.25 m ³ — M					13097500
(8) Provisioning of 10mm about metals about all Cable job					
Qty with ratio 8/1 P-4 use					
61.02 m ³ Qty 3423.66 m ³ — M					20891200
(9) Provisioning of 10mm about metals about all PCC in 30 about all Cable job					
Qty with ratio 9/1 P-5 use					
27037 m ³					
Qty 7377.14 m ³ — M					199455700
		P			249869800
					P 250

