

FDR-2021-22

24

Shedule XLV Form No. 134.

PROD Tharlasos se Laguniya Maha Jalit
Tola Tak : (Near Haff) DIVISION

TRIVENI GAND SUB-DIVISION

14/3

Measurement Book

MB No - 172

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/W - P/W Tharkala se Laguniya					
Mahadab - Pota tak.					
Session -	FDR (2021-22)				
Authority -	CE4	LN 1937	dtd	07.07.2021	
	CE4	LN 1890	dtd	22.09.2022	
Agency -					

① Filling of local sand do-do all job:-					
2x2x30x	$\frac{1.50+1.80}{2}$	x	$\frac{1.90+2.20}{2}$	=	405.90
2x2x18x	$\frac{1.70+1.90}{2}$	x	$\frac{1.90+2.10}{2}$	=	259.20
2x1x30x	1.80 (av)	x	$\frac{1.60+1.90}{2}$	=	189.00
					854.10 m ³
② P/v b/bats do-do all job:-					
2x1x30x	$\frac{1.50+1.90}{2}$	x	$\frac{0.15+0.20}{2}$	=	17.85
2x1x22x	1.80 (av)	x	$\frac{0.15+0.20}{2}$	=	13.86
2x1x10x	1.50 (av)	x	1.50 (av)	=	45.00
2x1x36x	$\frac{2.40+2.80}{2}$	x	$\frac{0.15+0.20}{2}$	=	32.76
1x1x15x	$\frac{0.50+0.60}{2}$	x	$\frac{0.15+0.20}{2}$	=	1.44
					qty: 110.91 m ³

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FDR-2021-22

Schedule XLV Form No. 134.

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ತೆರಿಕೆ ಶಾಖಾ. (CH-150)

DIVISION

SUB-DIVISION

Measurement Book

MB 140-164

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/W - PWP Jharkahas Se Laganiya					
Mahadalit to 19 tak (CH-150)					
Session - FDR (2021-22)					
Authority - CE4, LN 1937 dt-7.7.2021					
CE4, LN 1890 dated- 22.4.2022					
Agency -					
(1) Filling of Local Sand do-do					
all Complete job:-					
$1 \times 1 \times 17 \times \frac{9.50 + 9.50}{2} \times \frac{0.90 + 0.90}{2} = 145.35$					
$1 \times 1 \times 47 \times \frac{5.7 + 5.90}{2} \times \frac{0.60 + 0.60}{2} = 163.56$					
$1 \times 1 \times 16 \times \frac{5.90 + 9.40}{2} \times \frac{0.60 + 0.60}{2} = 73.44$					
$1 \times 1 \times 25 \times \frac{1.50 + 1.60}{2} \times \frac{0.90 + 0.90}{2} = 34.88$					
$1 \times 1 \times 30 \times \frac{1.20 + 1.50}{2} \times \frac{1.30 + 1.30}{2} = 52.65$					
$2 \times 1 \times 20 \times \frac{1.10 + 1.60}{2} \times \frac{1.10 + 1.20}{2} = 62.10$					
Total qty -					531.98m ³
(2) P/V Brick bats do-do					
all job:-					
$1 \times 1 \times 17 \times \frac{5.70 + 5.70}{2} \times \frac{0.45 + 0.45}{2} = 43.61$					
$1 \times 1 \times 17 \times \frac{7.50 + 7.90}{2} \times \frac{0.30 + 0.30}{2} = 39.27$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF qty —				
1x1x30x	$\frac{3.30+3.60}{2}$		$\frac{0.30+0.30}{2}$		31.05
2x1x20x	$\frac{3.20+3.50}{2}$		$\frac{0.30+0.30}{2}$		40.20
				qty —	317.42 m
Deduction (HP 1000 mm) —					
2x9x	0.90	1.13			18.31 m ³
	Total qty —				299.11 m ³
Total No. of Geo bags — 4273 Nos					
1000 mm					
(5) PIV NP3 Hume Pipe					
do — do all job! —					
27x	2.50				67.50 m
(6) Supplying Bamboo do —					
do — all complete job! — 88 Nos					
(7) Labour for bamboo					
cutting do — do all job! —					
88x	6.00				528.00 m
2nd 10/05/2022					
11-6-22					
30.6.22					
Executive Engineer					
Rural Works Department					
Work Division, Triveni					

Continuation

PWD Tharkaka se laguniya Mahadali-
Pela tak (Near Scharf)

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MB No - 247

MEASUREMENT BOOK

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/W - PHD Tharkaha se lagun'ya					
Mahadali'f tale fak (near school.)					
Se881000-	FDR	(2021-22)			
Authority.	CE4	LN1937	d/07.07.2021		
	CE4	LN1890	d/22.04.2022		
Agency:-					
① Filling of local sand dodo					
all job:-					
1x1x13x	9.50 (av)	$\frac{1.60+1.90}{2}$	=	216.13	
2x1x23x	$\frac{2.20+2.40}{2}$	$\frac{1.50+1.60}{2}$	=	163.99	
2x1x35x	$\frac{2.30+2.50}{2}$	1.40 (av)	=	235.20	
1x1x5x	$\frac{2.50+2.80}{2}$	$\frac{0.60+0.70}{2}$	=	8.61	
				Qty	623.93 m ³
② P/V B/Bats dodo all job:-					
1x1x13x	5.70 x 0.30 (av)			22.23	
1x1x13x	7.50 x 0.45 (av)			43.88	
1x1x13x	5.70 x 1.20 (av)			88.92	
1x1x23x	$\frac{1.80+1.90}{2}$ x 0.30 (av)		=	12.77	
1x1x35x	$\frac{1.90+2.60}{2}$ x 0.60 (av)		=	40.95	
				Qty	208.75 m ³
Deductn H/P	1x5x5.70x1.13	(-)			32.21 m ³
				Qty	176.54 m ³

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FDR-2021-22

Shedule XLV Form No. 134.

PWD Therkkalesse Laguniya Mahadalt
Tola Tak (CH-300)

DIVISION

SUB-DIVISION

Measurement Book

MB No-162

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/W DWs Jharkaha se Laguriya Mahadal					
Tola Tak (CH-300)					
session F.R (2021-22)					
Authority CE4, LN-1937, dt 07-07-2021					
CE4, LN-1890, dt 22-04-2021					
Agency -					

① Local sand do-do all job.					
$1 \times 1 \times 24 \times \left(\frac{6.0 + 8.50}{2} \right) \times \left(\frac{1.20 + 1.30}{2} \right) =$					217.50
$1 \times 5 \times 30 \times \left(\frac{1.20 + 1.30}{2} \right) \times \left(\frac{0.75 + 0.90}{2} \right) =$					154.69
					<u>372.19</u>
② p/v Brick Bats do-do all job.					
$1 \times 1 \times 15 \times \left(\frac{6.00 + 7.90}{2} \right) \times \left(\frac{0.75 + 0.90}{2} \right) =$					86.01
$1 \times 1 \times 15 \times \left(\frac{7.90 + 5.70}{2} \right) \times \left(\frac{0.30 + 0.30}{2} \right) =$					30.60
$1 \times 1 \times 11 \times \left(\frac{5.70 + 5.70}{2} \right) \times \left(\frac{0.30 + 0.30}{2} \right) =$					18.81
$1 \times 3 \times 30 \times \left(\frac{3.75 + 3.75}{2} \right) \times \left(\frac{0.30 + 0.30}{2} \right) =$					101.25
$1 \times 1 \times 30 \times \left(\frac{3.75 + 3.75}{2} \right) \times \left(\frac{0.30 + 0.30}{2} \right) =$					38.75
$1 \times 1 \times 26 \times \left(\frac{3.75 + 3.75}{2} \right) \times \left(\frac{0.15 + 0.15}{2} \right) =$					43.88
					<u>314.30 m³</u>

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3

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Executive Engineer