

BagewamawadevathathuBehi

Schedule XLV-Form No. 134

PHULPARAS

DIVISION

LAUKATHI

SUB-DIVISION

MEASUREMENT BOOK

MB No

422/2023-24

પ્રમાણિત થિયમ નામ કે પિં કો. જાણીયતા મેં મળી
થા. સુધિત લુભા બ. ને 100 મેટર લંબાઈ કે,
સેં કાઢવાક કાઢીયા, કાઢી કાઢા-3750
પી.કે. કો. નામ કો. જાણીયતા થિયમ નામ કે.

25/09/2023
EXECUTIVE ENGINEER
Rural Works Department
Works Division Phulparas
25.09.2023

Sch. XLV—Form No. 134

PHULPARAS DIVISION
LAUKAHZ SUB-DIVISION

Measurement Book

M.D. No. 422/2023-24

25/09/2023
EXECUTIVE ENGINEER
Rural Works Department
Works Division Phulparas
Name of Officer
25.09.2023
Date of first entry
Date of last entry

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Name & work:-	Ganesh & son for a work				
	from base of platform wall				
	to both ends of the wall				
	(3m)				
Name & Design:-	prakash Kumar sha				
Agreement At	25.5.2023				
Date of start:-	23/07/2023				
Date of complete:-	28/09/2024				
Date of Measurement:-	01/03/2024				

Ques 1) Constn of unbalanced

Cement concrete present -

M-30 in Record. e/s

Call on the 75-901.

1×15	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	9.00
1×13	$\frac{3.75 + 5.20}{2}$	$\times 0.160$	$=$	9.51
1×12	$\frac{5.20 + 3.75}{2}$	$\times 0.160$	$=$	12.17
1×5	$\frac{3.75 + 5.30}{2}$	$\times 0.160$	$=$	3.62
1×20	$\frac{5.30 + 3.75}{2}$	$\times 0.160$	$=$	14.48
1×30	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	18.00
1×30	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	18.00
1×21	$\frac{3.75 + 5.30}{2}$	$\times 0.160$	$=$	15.20
1×17	$\frac{5.30 + 3.75}{2}$	$\times 0.160$	$=$	12.31
2×30	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	36.00
1×24	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	14.40
1×30	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	18.00
1×18	$\frac{3.75 + 3.75}{2}$	$\times 0.160$	$=$	10.80
			Total	191.29

Entity Limit of Agreement — Continuation = 181.80 m

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01/3/2024
JE

01/03/2024
A. E.

[illegible]