

Schedule XLV-FORM No. 134

① Rotation of gear cut =

$1 \times 30 \times 0.30 \times 0.300 = 2.70 \text{ m}^3$
$1 \times 25 \times 1.0 \times 0.25 = 6.25 \text{ m}^3$
$1 \times 30 \times 1.0 \times 0.25 = 7.50 \text{ m}^3$
$1 \times 30 \times 1.0 \times 0.300 = 9.00 \text{ m}^3$
$1 \times 25 \times 1.0 \times 0.30 = 7.50 \text{ m}^3$
$2 \times 30 \times 0.35 \times 0.25 = 14.25 \text{ m}^3$
52.60 m³

2x25x1.05	=	52.50k ²
1x30x1.0	=	30.00k ²
2x25x1.0	=	50.00k ²
1x30x1.0	=	30.00k ²
2x25x1.05	=	52.50k ²
3x25x1.05	=	78.75k ²
		<u>293.75k²</u>

Continuation

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~~CP~~

~~Longman~~

~~25/01/25~~

~~AC~~

~~Checked~~

~~25/01/25~~

~~JE~~

Continuation