cenovus ENERGY

OVERHEAD CRANE LIFT CALCULATION FORM

Always use consistent measurements of mass indicate either Imperial: pounds OR Metric: kilograms

Crane unit no.	Capacity of Crane (A) lbs or kg	Rigging Weight (R) lbs or kg	Load Weight (L) lbs or kg	Total Weight (R + L)	Percentage of Load Capacity (R + L) ÷ (A) x 100	Operator's name (print)	Date (MM-DD-YY)

Lift Calculation Equation

$$\text{\% Crane Lift Capacity} = \frac{\text{Total Load Weight (R + L)}}{\text{Crane Capacity (A)}} = _____ \text{ X 100} = _____\%$$