SECURING YOUR PROFIT MARGIN & BUILDING A STRONGER BUSINESS



Book a 15 min Scale Session Call

NUMBER ONE amazon **BEST SELLER**

- FUTURE to building a £1 millir GREG WILKES
- In construction for 25 years
- Built multiple 7 figure companies
- Amazon #1 bestseller
- Award winning coach
- ▶ 100no. 5* reviews Google ★ Trustpilot ★★★★
 - amazon
- Help businesses scale to £5m+



Profitability Vs Cash Flow



Remember: Cash flow problems often mask deeper shortfalls.

You can't fix cash flow until you confirm you're actually making enough profit

Robbing Peter to pay Paul



Why cash flow should NEVER be an issue



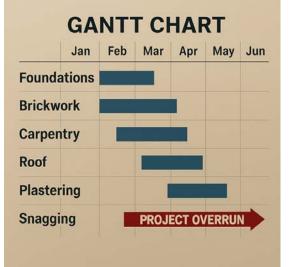


Avoid the Profit & Cashflow Trap

- Not Adding Your Prelims And Overheads
- □ Ignoring Extensions of Time

Subcontractor Misalignment







Stay Ahead of The Game

- Advance payments / deposits
- □ Stage billing Vs Valuations
- Proactive project tracking





Master Your Valuations

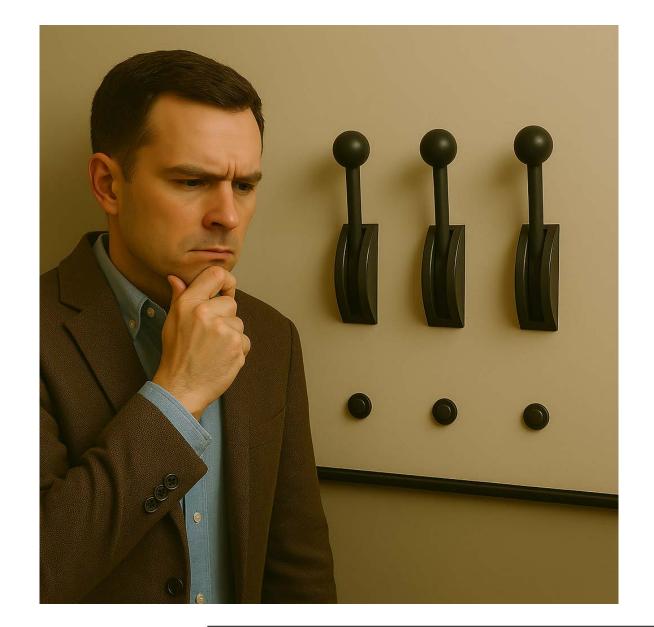
Omissions and Additions

 $(3x-2))(x+5) = 0, \quad 2e^{-3}e^{-5}$ $2e^{+3}e^{-x} = 5 \qquad \lim_{n \to \infty} \frac{1}{n^2} = 2$ $(2ex^{2} + 3e^{2}x = 5)$ X+62 $\sum_{n=1}^{n} \frac{1}{n!} = \frac{1}{n'} \int \operatorname{Sin}^{t} x \, dx = \int_{0}^{x}$ $\sqrt{x^2 - 4 - 4}$ $(a+b)^{n} = \sum_{k=0}^{n} C \frac{C_{x}}{a^{n} b^{k}} = \frac{x}{2} = 1$ $\frac{2x}{x^2-4} = \frac{x}{x-2} = 2$ $2x - \frac{3x}{x-2} =$ 4x = () $(a+b)^n = \frac{C|a^k}{n-k}b^k$ $\frac{2x}{x-1} = 2$



Cash Flow Options:

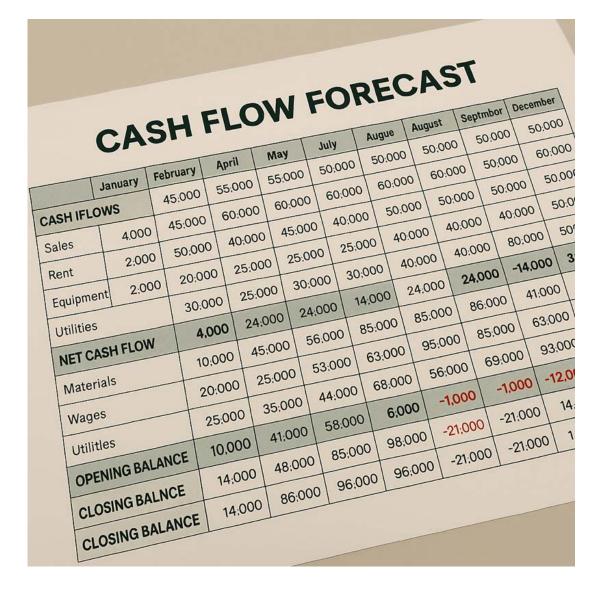
- Invoice factoring
- □Asset leasing
- Client terms / contracts
- □Supplier terms





Simple forecasting spreadsheets

□3x months ahead







Profit First

□ Valuation Billing

Advanced Payments

Track Numbers

