CONTROLLED GROWTH

Growing your business too fast by adding new customers, trucks, and drivers can bring additional risks that you may not be aware of. The key to creating a growth strategy is to have management controls in place to ensure growth. Adding trucks or taking on new business without a fiscally responsible growth strategy may cost you more than it's worth. Below are three techniques to help you evaluate your readiness for growth.

CONDUCT A S.W.O.T. ANALYSIS

A S.W.O.T. analysis is used to evaluate a company's internal capabilities (strengths and weaknesses) and external environment (opportunities and threats) to determine if organizational growth is realistic.

INTERNAL FACTORS	STRENGTHS	WEAKNESSES
Management	20 years of trucking experienceStrong leadership skills	In business less than two yearsOverwhelmed administratively
Operations	Low driver turnoverDrivers home every night	Majority of loads are brokeredLack of diversified offerings/services
Safety & Compliance	No SMS alertsLow claim frequency and severity	DQ files missing required documentsNo driver safety training conducted
Finances	 All equipment is leased Good credit rating	Low profit marginDelinquent account receivables
EXTERNAL FACTORS	OPPORTUNITIES	THREATS
Competition	New brokerage authority possible	Competitors are well-established
Economy	Finance rates are at an all-time low	Operating costs are high
Legal/Regulatory Environment	Electronic logsDrug & Alcohol Clearinghouse	Hours of service restrictionsDriver shortage

¹Retrieved from https://www.azquotes.com/quote/320835

CALCULATE OPERATING COSTS

Before jumping into the deep end and adding new business, trucks, and drivers, calculate the impact growth will have on your operating costs. Below is a list of formulas to help calculate your operating costs. Compare these costs to determine your break-even point, and decide if your S.W.O.T. analysis supports pursuing growth at this time.

OPERATING COSTS	FORMULA	
Miles per gallon	(Ending mileage - Beginning mileage) ÷ Gallons used	
Average price per gallon	Total cost of fuel ÷ Gallons purchased	
Cost per mile (for fuel)	Average price per gallon ÷ Miles per gallon	
Percentage of deadhead miles	(Unloaded miles ÷ Loaded miles) x 100	
Percentage of booked to actual miles	Booked miles ÷ Total miles traveled	
Break-even sales	Revenue - Fixed costs - Variable costs	

Lists not intended to be all-inclusive.

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