FINANCE AND ACCOUNTING FOR THE CONTRACTOR

An Intensive Four Day Workshop Designed Specifically for the HVAC Industry

For managers, business owners, and technicians with non-financial backgrounds – learn the financial jargon, standard practices, and every day application of accounting and financial analysis.

o successfully operate a really great company you need to be able to recognize and decipher numbers from your balance sheet and profit/loss. This seminar will teach you how to use your own financial documents as tools for better management.

We will be critiquing financials, discussing pricing strategies, as well as controlling overhead, budgeting, cash flow, breakeven analyses, profit centers, creating compensation plans, and improving the efficiency of your service department.

This seminar will teach you how to get another \$7-\$10K profit per field employee in the HVAC business. That's great news for any business! Consider your time well spent in this seminar as an investment since it will more than pay for itself!

WHAT YOU'LL LEARN:

- Learn how to create a comprehensive set of financial statements and receive a definitive Chart of Accounts that you can take to your accountant.
- Accurately analyze your Income Statement and Balance Sheet with powerful formulas used to determine profitability, efficiency, liquidity, and more.
- Put your PC to work. You will learn about a simple to use program that simplifies financial analysis and determines your true break-even point in minutes.
- Master financial lingo with a comprehensive financial glossary that is presented in simple, easy-tounderstand terms.
- Use our comprehensive set of financial ratios to judge how well each department in your company is being managed.
- Learn how to easily prepare a budget with our stepby-step system.
- Learn how to spot trends and problem areas in your P&L statements and other financial documents.
- Make better use of your cash resources understand how cash flow works and what it means to your company's health and solvency.
- Learn how to compensate your technicians and run your service department more efficiently.

You'll evaluate your business in class and compare it to industry norms and trends. We'll also design specific strategies in marketing, cost control, pricing and selling to maximize your profits.

Be sure to bring last year's financial documents (Profit & Loss Statement and Balance Sheet), as well as current ones. You'll also need a good calculator, and lots of paper to plan your strategies for success.

Please note that this four-day class can be broken up over several periods. Many distributors conduct two meetings, two consecutive days over two months. You may also consider one day per month for four months.

FINANCE AND ACCOUNTING FOR THE HVAC DEALER

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DAY ONE

PROFIT IS AN ATTITUDE

Characteristics of Attitudes Industry Profitability Statistics, A Sad Story Why HVAC Business Fail And How to Prevent It

BALANCE SHEET MANAGEMENT

The Accounting Equation
The Chart of Accounts
Assets and Liabilities

BALANCE SHEET RATIOS AND MEASURES

Current Ratio
Acid Test Ratio
Working Capital
Total Liabilities to Net Worth Ratio
Current Assets to Total Assets Ratio
Degree of Fixed Asset Newness

DAY TWO

THE INCOME STATEMENT

Cash vs. Accrual Accounting
Accounting For Jobs in Progress
Billings Basis of Accounting
Percentage Completion Basis
Completed Contract Method

Account Classification

Efficiency Analysis

Cash Conversion

Average Age of Accounts Receivable

Average Age of Costs in Excess of Billings

Cash Conversion Period

Average Age of Accounts Payable

Average Age of Billings in Excess of Costs and Estimated Earnings

Cash Demand Period

Profitability Ratio Analysis

Sales Performance

Gross Profit Margin

Net Profit Margin

WORKING CAPITAL MANAGEMENT

Working With Solvency Ratios
The Problem of Too Much Working Capital
The Problem of Insufficient Working Capital
How to Increase Your Working Capital
Sources of Capital
Leasing Vs. Purchasing
Working Capital Quiz

DAY THREE

CASH FLOW ANALYSIS

The Cash Flow Cycle
Cash Conversion Period
Working With Efficiency Ratios
Projecting Cash Flow
Budgeting and cash Flow Planning
Credit and Collections
21 Ideas To Increase Cash Flow

VARIABLE MARGIN DECISION MAKING

The Cost Structure
Separating the Costs
Determining Break Even Sales
Effects on Break Even
Changing the Volume of Work
Changing the Price
Fixed Costs and Profit
Variable Costs and Profit
Multiple Changes

Quiz

DAY FOUR

BUDGETING AND FORECASTING

The Operating Budget
Techniques for Budgeting the Income Statement
Budgeting for Return on Investment (ROI)

INCREASING FIELD PRODUCTIVITY

Technician Compensation Plans Inventory Management Reducing Warranty and Callbacks Computerization Flat Rate Pricing

SUMMATION

Small Business Financial Status Checklist Where to Go From Here

Workshops by James Leichter. Phone: 913-492-9930. Serving The Specialized Contractor.