### SHOW ME THE MONEY!



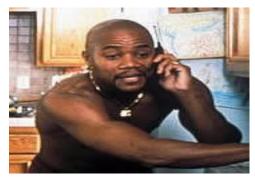
#### THE CASH FLOW STATEMENT

What Management Really Needs From Accounting



#### Introduction

- What Management Gets
- The Cash Flow Statement
- CFS The Right Tool
- Creating the CFS
- Not Enough Cash
- The Options
- Too Much Cash
- Bootstrapping









### What Management Gets

#### 1. The Financial Statements

a. Balance Sheet

#### 2. Income Statement

a. Income – Expenses

#### 3. Statement of Cash Flow

a. How Balance Sheet Was Used

#### 4. History

a. Show Where You Have Been





## What Management Needs

- 1. What Management Needs
  - a. Where It Is Going
- 2. How to Get There Time + Money
  - a. What that Looks Like Financially
- 3. Cash is King
  - a. Those Who Have It Rule





### CFS - Measures

- 1. Ebbs & Flows
  - a. Cash Always Needed
- 2. All Cash Options
  - a. Operations, Investing, Financing
- 3. Control Cash Control Destiny
  - a. Must Be Managed





# CFS — The Right Tool

- 1. Know How to Manage Cash
  - a. Critical Management Skill
- 2. Internal Management Use
  - a. GAAP Does Not Apply
- Tool for Decision Making
  - a. Quantifies Unknowns





# Creating a CFS

- 1. Follow the Money Trail
  - a. Know Your Business Model
- 2. Converting to Monthly Basis
  - a. Revenue & Expenses
- 3. Where to Begin
  - a. Calendar of Fiscal Year
- 4. Formula is Simple
  - a. Expenses Receipts = CF





### The Cash Flow Statement

#### YOUR COMPANY NAME

**Projected Cash Flow Statement** 

	Cash Receipts	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	TOTAL
	1 Cash Sales													\$ -
CASH IN	2 Credit Sales													\$ -
돐	3 Cash from Owners													\$ -
S	4 Cash from Loans													\$ -
	5 Other Cash Soruces													\$ -
	(A) Total Cash Receipts(A1+A5)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	Cost of Goods Sold													
ľ	6 Direct Material	\$ -	\$ -	\$ -	-	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	7 Direct Labor	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	(B) Total Cost of Goods (B6+B7)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	(C)Total Available Cash (A - B)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	, , ,	<del>-</del>												
	Gen/Admin/Sales 8 IRent											ı		I\$ -
	9 Telephone													\$ -
	10 Utilities													\$ -
	11 Insurance													\$ - \$
	12 Taxes													\$ -
	13 Interest on Loans													\$ -
닠														\$ - \$ -
8	14 Gross Admin Payroll 15 Professional Services													-
CASH														\$ -
×.	16 Advertising													\$ -
0	17 Auto/Delivery/Travel													\$ -
	18 Office Supplies													\$ -
	19 Repairs & Maintenance													\$ -
	20 Misc. Expense													\$ -
	(D) Total Overhead (D8+D20)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	(E) Total Remaining Cash (C - D)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	Other Expenses													
ľ	21 Principle Payment													\$ -
	22 Equipment Purchase													\$ -
	23 Reserve/Savings													\$ -
	24 Owners Draw													\$ -
	(F) Total Other Expenses (F21+F24)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	(G) Net Cash Flow (E - F)	\$ -	\$ -	\$ -	<b>S</b> -	<b> </b> \$ -	\$ -	\$ -	I\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
ᆼ														
Z	Beginning Balance (Starting Cash)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	1
뒴	*Ending Balance (G + Beg. Bal.)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	1
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\*NOTE: The monthly Ending Balance becomes the Beginning Balance for the next month.

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## Not Enough Cash

- Managing Red Ink
  - a. Test of a Good Manager
- 2. Problem Solvers
  - a. Apply Your Skills
- 3. Maximum Cash Burns Rate
  - a. Startups + Growing
- 4. CFS Pro-Active Approach
  - a. Not Reactive





### The Options

- 1. Increase Sales
  - a. Use Non-sales staff
- 2. Speed Up Collections
  - a. Offering Discounts
- 3. Reduce Expenses
  - a. Communicate Venders
- 4. Financing Options Debt
  - a. Talk to Your Banker
- Increase Paid-In-Capital Equity
  - a. Talk to Investors

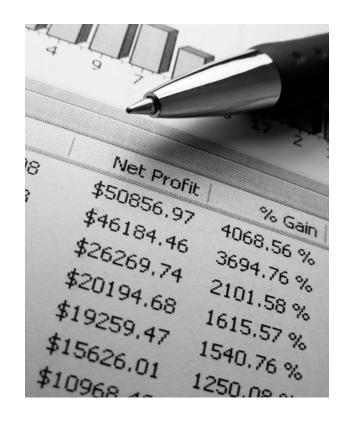




#### Too Much Cash

- 1. When You Have Too Much Cash
  - a. Yes and it is a problem
- 2. Managing that Cash
  - a. Maximum Returns.
- 3. Days of Cash Calculation
  - a. Formula:

(Cash Equivalents + Cash) / (Total Income/360)





## Summary

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### Bootstrapping

## SELF-SUSTAINING PROCESS THAT PROCEEDS WITHOUT EXTERNAL HELP!

- WHAT ARE YOUR IDEAS?
- COMMENTS/QUESTIONS?



