



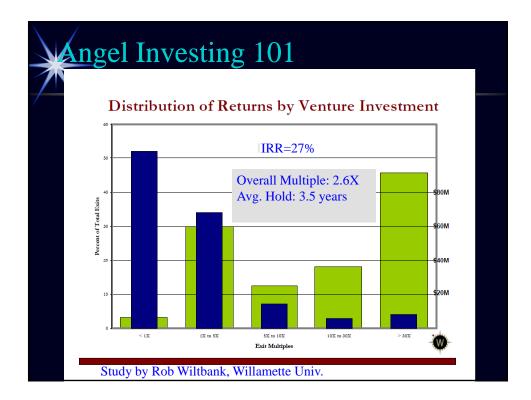




What's New?



-Lower Valuations
-More investors at smaller amounts
-It's all about EXITS!! – need a real "Plan" (What's better 5X in 5? Or 10X in 10?)
-Tougher to tap non-accredited investors
-Tougher to use stock/stock options for employees
-Corporations have lots of cash for acquisitions











My First Business Plan

BMO: "Show me your business plan"

#1 is CASH FLOW (How much \$\$ do you need?)



\/		12000			21.1.5	2014 - L-201	
\mathbf{X}	151002-151022-1	MONTH#1	MONTH#2	MONTH#3	2.5	FYTOT:	
	GROSS REVENUE (\$):	11200	27720	54886	è)	2162713	THIS is a
	COST OF GOODS SOLD:	7680	19008	37636	č.,,	1483003	cashflow
	GROSS MARGIN:	3520	8712	17250	()	679710	forecast
	EXPENSES:						
	Sales:	9060	8167	12222		199954	
	RéD:	1100		1022			
	GEA:	1100		1322			
	TOTAL EXPENSES:	11260	10300	14567		385942	
	NET PROFIT (BT):	-7740	-1588	2683		293768	
	(The following rows	have bee	en added	for CASH	IFLOW	purposes.)	
	CASH FLOW #1(\$):					fonth#7:	
	Open Balance:			-26748	S. S. S.	<u> 21 - 영양</u> 21 - 21 - 2	
	+ Cash from Sale	s: 0	11200	27720			
	- Cash re Expens	es: 0	-11260	-10300			This?
	- Cash for Prodn	: -7680	-19008	-37636		승지가 지나는 것	11115:
	= Closing Cash:	-7680	-26748	-46964		-106384	
	2012년 2012년 2014	기억난다	작가지	1997 B.C			전 사람은 전 사람
	 receive production 	1 supplies 3	months (r	not 1 month) befo	re shipping	Set a star a
	 receive payment fi 	rom custom	ers in 2 m	ionths (not	1 mont	h)	
	Cashflow#2 rows now re	eplace the (Cashflow#	1 rows to p	oroduc	e the following sp	readsheet details:
	CASH FLOW #2(\$):					Month#10:	
	Open Balance:	-26688	-6432	4 -142651	22.0		날카
	+ Cash from Sale	es: 0	엄마가 가	0 11200		and the second	성관 관계 전 관관 것이다.
	- Cash re Expens	ses: 0	-1126	0 -10300		12.202 - 2.	
	- Cash for Prodr					회정도 하는 영	Or This?
	= Closing Cash:					-721842	
		1. 1. N. 1. N. Na sa katala k		A. 17.183			

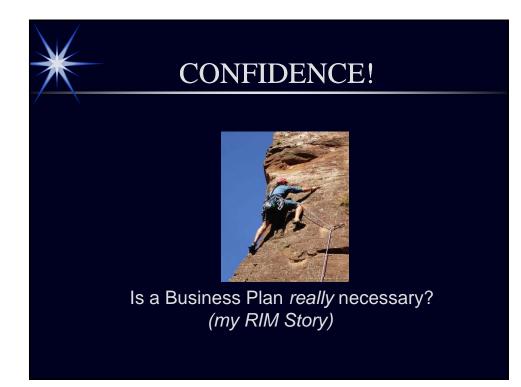
It's all about P&L:

What are you selling, who will buy it, how much will you make? (Profit & Loss & CASH FLOW)

Why you and your team? (Passion & Leadership)



<section-header> What about Scale? The \$100 million deal? or The "Lifestyle" Business? YOUR DECISION. Then sell your story to the right audience!





	D' 1	
The Elev	ator Pitch	
It's easy! Just fill in	the blanks:	
	, are (doing?) ho need (address what	for
pain?)	that unlike (existing	1'1
solutions)(compet		unlike
Example: We Ace Corp are m	aking a <u>personal GPS tr</u>	acker for
parents who need to	know where their children d other devices will, via	<u>en are</u> that
	cation, speed, and path in	



	An	igel's B	S Bingo):	
/	Domain Expertise	ProActive Management	Unique Proposition	Low Burn Rate	Best of Breed
	Enabling Technology	Empowered Team	Ground Floor Opportunity	First To Market	Platform Technology
	Market Driven	World Class Products	<u>PROFITS</u>	Competitive Advantage	Renowned Board
	Proprietary Technology (no competitors)	Revolutionary Business Model	IP Portfolio	Favorable Valuation	Liquidity Event (Exit Strategy)
	Revenue Traction	NASDAQ IPO	Mezzanine Round	Defensible Strategy	Visionary
			Cred	lit: mikevolker.cor	n

Cap	Table)			
		CAP TABLE			
	StartUp	Angel Round	Round 2	Exit	Gain
Founders/Mgmt	\$0 (100%)	\$0 (75%)	\$0 (37%)	\$11.25M	1000X
Angels		\$250K (25%)	\$250K (12%)	\$3.75M	15X
VCs			\$3M (50%)	\$15M	5X
Market Cap	\$0	\$1M	\$6M	\$30M	

Conclusion: Start-Up Valuations = \$1 million +/-Note: This is not a VC deal!

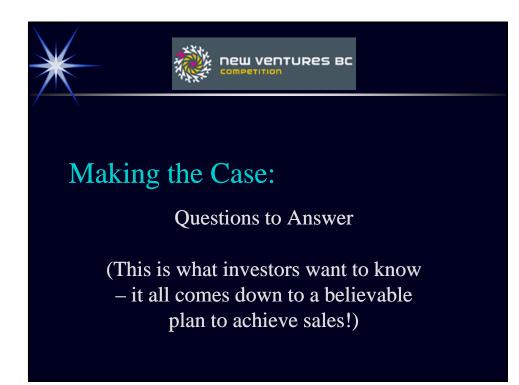
(see sample Cap Table Spreadsheet at wutif.ca – under "companies")

What's wrong with this picture?

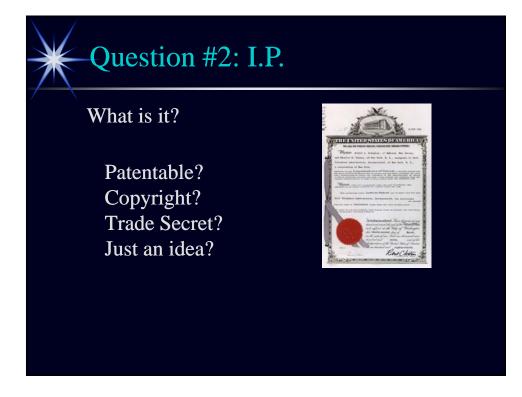
	Seed (\$250K)	Round 1 (\$500K)	Round 2 (\$500K)	Exit
2007	\$1M			
2008		\$2.2 M		
2009			\$3.3 M	
2011		Less than Round	12	\$3.2 M*
Founders	Great deal! But -	– is it "fair" to inv	estors?	\$1.5 M
Investors	\$1.5 out on \$1.3 money for Rou	25 in? Less than e nd 2 investors!	ven	\$1.5 M
Optionees	Some out-of- plus dilution	the money – zero to investors	return	\$0.2 M

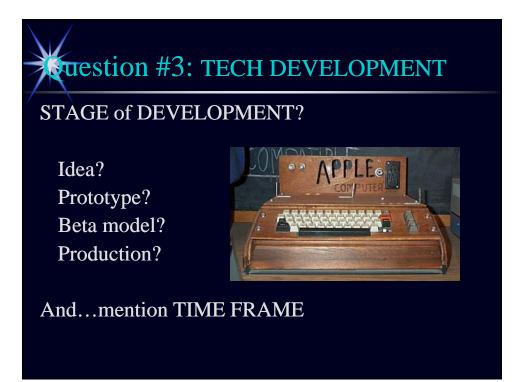
Investment Terms (new)

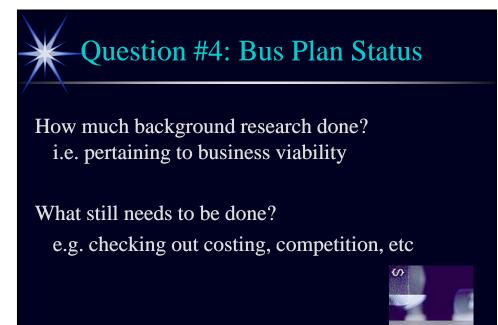
- > Down round protection (including exit)
- Anti-dilution participatory rights
- Minimum ROI Guarantee
- **¬** First out provision
- Founders vest over time AND on exit
- ↗ Vesting vs Escrow Provisions
- Clear, Clean Cap Table No OPTIONS! (see article on shares vs options at mikevolker.com) (see sample term sheet at wutif.ca – under "companies")











Question #5: MARKET

This most important question!

Who will buy it? Why will they buy it?



Potential? Can you make money? How much?

DO NOT SAY: 1% of a \$1 Billion market! DO SAY: We will "own" our market (you define it!) (see Harvard paper by Regis McKenna)



How will they buy it?

Distribution channels (and margins)

Strategic Partners? OEMS? Chains?





There's no such thing as "no competition"

Uniqueness? Substitutes? Differentiators? Barriers?



Question #8: THE TEAM

STRENGTHS Participants (now & planned) Advisors (now & planned) Board Members (now & planned)



WEAKNESSES

Know your shortcomings!

Question #9: FINANCIAL

How much MONEY do you need? (e.g. to positive cash-flow milestone)

How much have you raised (from?)

How much have you spent?

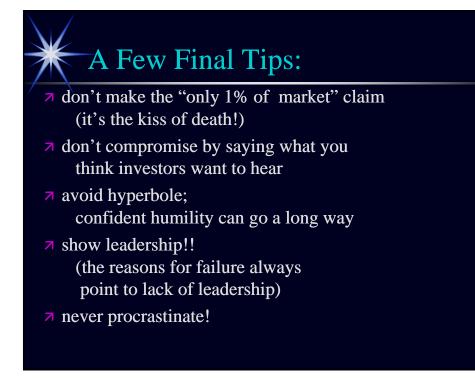


5-year projections? Beware the hockey stick sales curve: Reality: 0.5% of startups achieved \$50M in 6 years!

So why do deals get funded?

Because the people behind them are:

- ↗ credible (domain knowledge, esp. market)
- → realistic (show how they can achieve goals)
- オ aware of what they don't know (use experts)
- ↗ not alone (had a team)
- > in control (leadership, contingencies)
- But mainly because:
- > they are liked! (it's really a courtship!)



Contact Info



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> THANK YOU! (mike@volker.org)