Seeking Capital

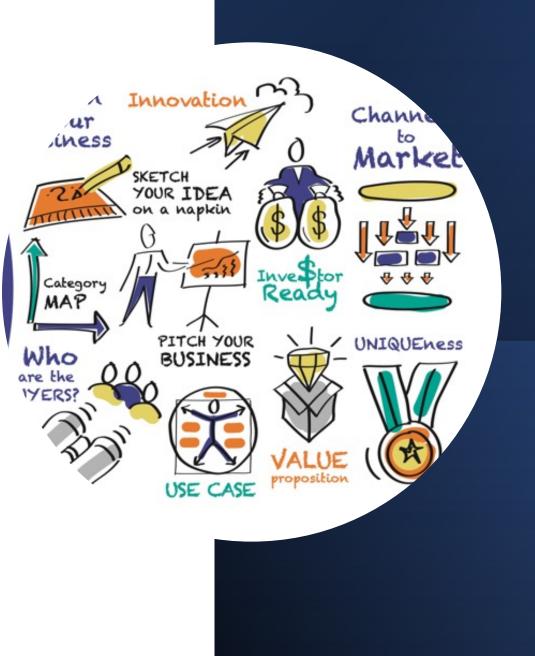
Preparation & Strategy for Dilutive and Non-Dilutive Options

Panelists:

Wendy Kennedy, Founder – WKI

John Hanak, Director - Purdue Ventures

Louis DiNetta, Manager, Technology Business Development – University of Delaware SBDC



Wendy Kennedy

Founder & President, WKI

Topic: Preparing Clients to be Investor Ready







Two Topics :

1. Pre- Funding Preparation

2. Pitch Preparation



The Topics Are Standard

- 1. Problem
- 2. Team
- 3. Solution
- 4. Market
- 5. Customers
- 6. Competition
- 7. Business Model
- 8. Team
- 9. Financial Projections & Milestones
- 10. Timeline & "Ask"

Taking a Pitch From Good to Great



You Need to Know <u>ALL</u> of the Numbers

SO WHAT?

1. What's Your Idea? 2. What's the Problem? 3. Where Does

3. Where Does Your Idea Fit? WHO CARES?

4. Who's Your Customer?

5. What's Your Path to Market?

6. Where's the Money?

7. What's Your Competitive Edge?
8. Can You Execute?
9. What's Your Value Proposition?

WHY YOU? wendykennedy.com inc.

The Problem

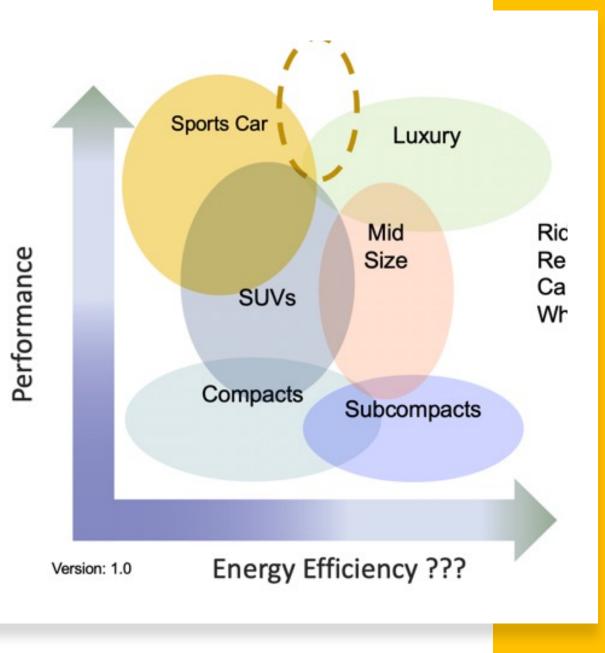
- Quantify the problem facts & figures: data on costs of living with the problem
- Know the hard numbers that keep the customer up at night
- Know the performance metrics
- Describe these from the customer's point of view.



Market Size & Opportunity

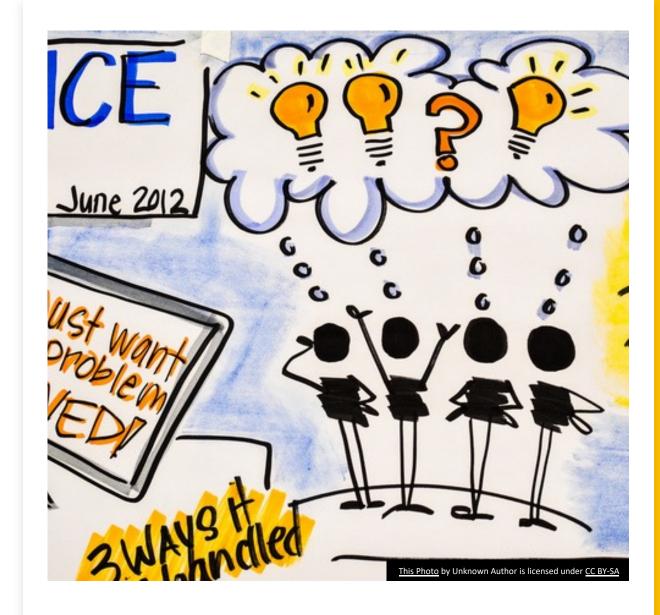
- The Kiss of Death "it's a xB market so if we just get 1%...."
- Get Down to Specifics Here

 Know the Math of Your
 Opportunity
- A Category Map of the Market Space is a Game-Changer

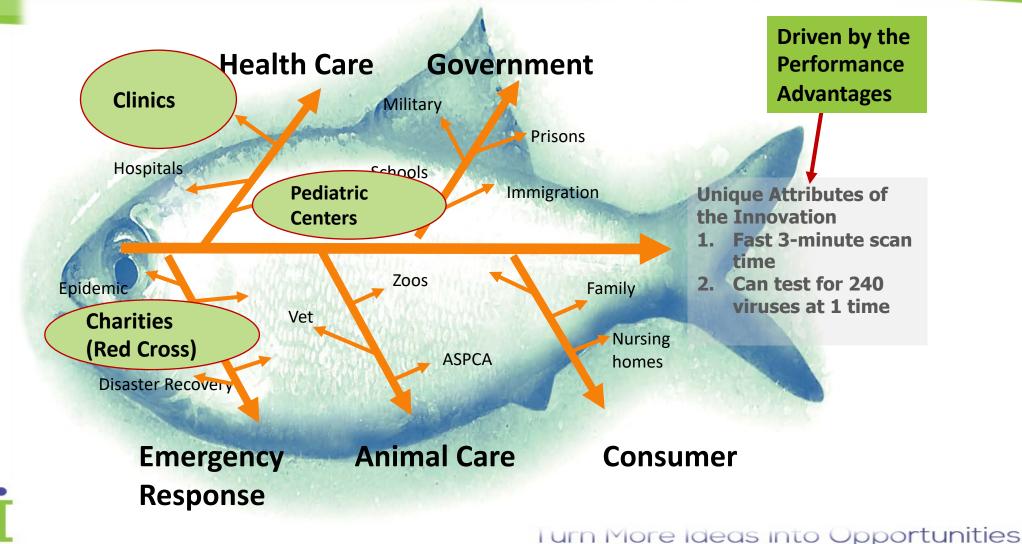


Customers & Use Cases

This topic separates the "good" from the "great"....



Example – Customer Discovery for Viral Diagnostic Testing

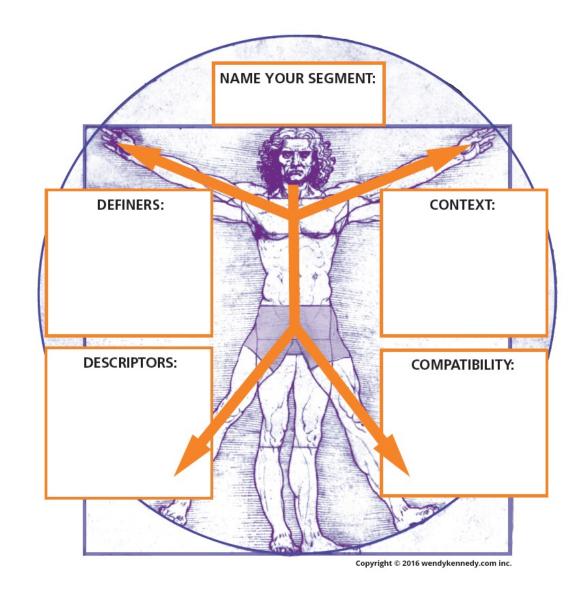


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Design Detailed Use Cases

Use Cases Get Investor Attention

- A Balance of Quantitative and Qualitative:
- 5W's
- Translates technology into User Requirements (& Language)
- Identifying the specific customer segment is critical to success



Competition – Quantify the Performance Factors

| Performance Factor | | Competitor Gyrox | | Competitor | Competitor | Competitor | You | |
|-----------------------|------------------------|---------------------|-----|---------------------------|---------------------------------|--------------------------------|---------------------|--|
| | | | | MEMTech | FOGCorp | ElectroMax | | |
| 1. | Max Input Rate (º/sec) | 1 | 000 | 400 | 700 | 300 | 600 | |
| 2. | Stability (º/hour) | | .00 | 0.50 | 0.20 | 5.00 | 0.05 | |
| 3. | MTBF (hours) | 50, | 000 | 20,000 | 30,000 | 10,000 | 30,000 | |
| 4. | Weight (grams) | | 90 | 50 | 175 | 25 | 100 | |
| 5. | Power (watts) | | 2.5 | 1.5 | 4.0 | 0.5 | 4.0 | |
| Price Key Claim | | m Rugged & Reliable | | \$2,500 | \$3,000 | \$500 | \$2,000 | |
| | | | | High Profile Customers | Current Technology Leader | Light Weight & Low Power | Extremely Stable | |

Competitive Profile - Fiber Ontic Gyroscopes

NOTES:

- 1. Maximum input rate primarily measures ability to handle shock and vibration.
- 2. Gyrox targets military applications, like weapon stabilization.
- 3. Electromax targets consumer applications.
- 4. MEMTech represents state-of-the-art in micro-electromechanical gyros.
- 5. Gyrox uses open-loop FOG technology FOGCorp uses closed-loop.

Business Model

Get the Data:

- Know the Layers and the Players
- Understand How Money Moves
- Know the Access Points
- Find the Routes to Market & Specific Relationships

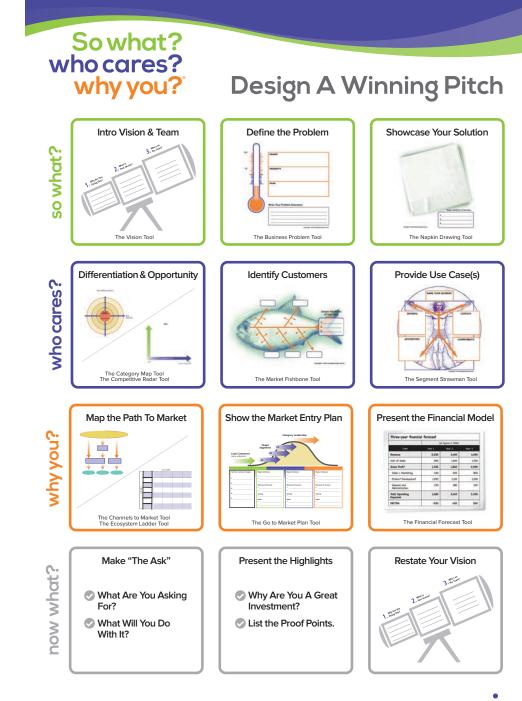
| | | | PLAYERS | | |
|---|----------------|--|---|---|----------------------------------|
| | Customers | Enterprise | Retail | Government | |
| Ī | Services | CRM - Salesforce.com - Netsuite - Microsoft | Content - Office Live - SpringCM - Box | Finance - Salary.com - Ariba | HR Suite - Kenexa - Concur |
| ſ | Software | Management - Cloudways - Right Scale - Standing Cloud | Storage/Backup - Green Cloud - Gladinet - Riverbed | Testing - Engine Yard - Azure - UTest | |
| ſ | Platform | Analytics - Tibco - Oracle - Kognitio - Pivotal | Integration - Amazon - IBM - Google - Microsoft | Managed Cloud - RackSpace - Op Source | - AppZero - CloudSof |
| 1 | Infrastructure | Computing - HP - Go Grid - Amazon - IBM - Century Link - Microsoft | Networking - Cisco - VM Ware - RedHat | Storage - EMC - Barracuda Networks | |

WKI Ecosystem Ladder Framework

Taking a Pitch From Good to Great

Pitch Preparation

Download: https://wendykennedy.com





First....

There is no single way to pitch...

Your pitch needs to reflect you and your personality Less is More – this is the hard part

Great founders pitch hundreds of times – truly

Investors want to say "yes"

You've got to give investors what they need...

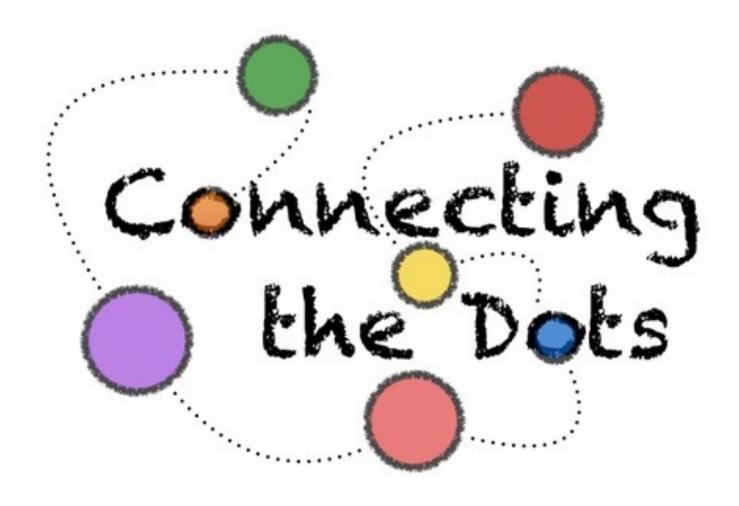


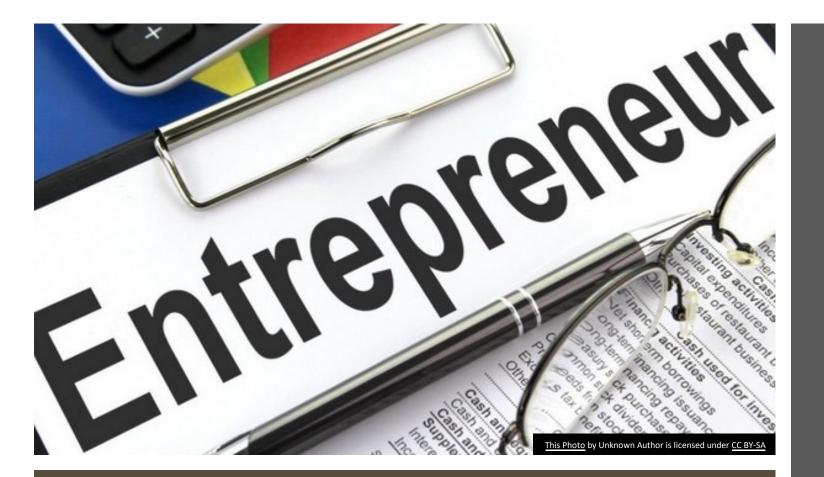
Get the Story in Front of

You....

I STOR MANE

Find the Main Theme/Storyline





Telling Your Story....

- Ten Slides
- 30 Point Font
- 1 to 3 "Points" Per slide
- Use Visuals to Support the Story
- Don't Waste the First Slide

Seeking Capital

Preparation & Strategy for Dilutive and Non-Dilutive Options

Wendy Kennedy, Founder – WKI <u>wendy@wendykennedy.com</u>

https://wendykennedy.com/frameworks



Preparing Clients for SBIR/STTR

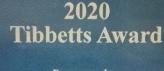


Louis DiNetta

Manager, Technology Business Development Small Business Development Center 1 Innovation Way, Suite 301 ~ Newark, DE 19711 University of Delaware 302-831-0778 www.delawaresbdc.org Idinetta@udel.edu



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Presented to

Delaware Small Business Development Center

In recognition of your outstanding contribution to the

SBIR Program U.S. Small Business Administration



SBIR STT

FY2020 SBIR/STTR Budgets by Agency

| Agencies | Budget |
|--|----------|
| Department of Defense (DoD)* | \$1.54 B |
| Department of Health and Human Services (HHS)**, including the National Institutes of Health (NIH) | \$1.21 B |
| Department of Energy (DOE), including Advanced Research Projects Agency – Energy (ARPA-E) | \$332 M |
| National Science Foundation (NSF) | \$222 M |
| National Aeronautics and Space Administration (NASA) | \$199 M |
| U.S. Department of Agriculture (USDA) | \$27 M |
| Department of Homeland Security (DHS) | \$16M |
| Department of Commerce: National Oceanic and Atmospheric Administration (NOAA) & National Institute of Standards and Technology (NIST) | \$11 M |
| Department of Education (ED) | \$10 M |
| Department of Transportation (DOT) | \$10 M |
| Environmental Protection Agency (EPA)* | \$6 M |

NASA NSF DOE \$222M \$199M \$333M DoD \$1.54B HHS \$1.21B Grants Contracts SBIR: \$3.2 Billion STTR: \$441 Million

* Budgeted Amount; other Agencies Obligated Amount
** Provides grants and contracts

Purpose of SBIR/STTR Programs

SBIR: Small Business Innovation Research

STTR: Small Business Technology Transfer

Meet Federal research and development needs

- Increase private-sector commercialization of innovations derived from Federal research and development funding
- ✓ Stimulate technological **innovation**
- Foster and encourage participation in innovation and entrepreneurship by socially and economically disadvantaged persons

It IS NOT an alternative source of funding basic research It IS a compelling source of funds when basic/applied research leads to technology based products with strong commercial potential

The SBIR & STTR Programs

Phase I Feasibility Study or Prototype ~\$100 to \$300 thousand and 6 to 12 months

Phase II Full Research and Development Effort~\$1 million and 24 months Phase III Commercialization Effort Private and Non-SBIR financing

Pros and Cons of SBIR/STTR Funding

| Positives | Negatives | | | | | |
|---|--|--|--|--|--|--|
| Fund high risk projects | Limited funding per project | | | | | |
| Cover most areas of technology | National competition | | | | | |
| Almost \$3 billion awarded annually with over \$1 billion each in medical/biomedical and defense related projects | Articulation of market fit and commercialization capability early in the development process | | | | | |
| Non-dilutive funding | Long timelines | | | | | |
| Company retains IP | Requires skill in proposal writing | | | | | |
| Multiple awards possible — even for the same technology platform | Requires compliance with government regulations | | | | | |

Agency Differences

- Receipt dates, number & timing of solicitations
- Type of award (grant or contract)
- Proposal review process
- R&D topic areas
- \$ of award (both Phase I and II)
- Proposal success rates
- Profit or fee allowed
- Payment types & schedules

Is It Right For My Company?

- Are my company, facilities, and PI qualified?
- Is the problem we're addressing important?
- Does it have a viable commercial opportunity?
 - Has a market been identified?
 - Who are the customers?
 - Has competitive analysis been done?
 - What additional resources will be required to achieve commercialization?
- Is my proposed solution technically innovative?
- Is it of interest to one or more agencies?
- Have I confirmed the agency interest?
- Do I understand the agency's procedures?

What Does a SBIR/STTR firm or Entrepreneur Look Like?

- Company must be for profit, US owned and operated, and <500 people
 - 51% owned by US citizen or permanent resident alien
 - Have investors? Note that no single investor can own & control more than 50% of the company
- Typically, they are primarily a R&D organization both in what they do and their staff
- R&D performed in US
- Focus is on performing R&D Not for purchasing equipment, commercializing a technology that has already been developed, or one that has very low risk and only needs capital
- Company team has a combination of technical and business expertise

SMALL BUSINESS TECHNOLOGY TRANSFER PROGRAM (STTR)

- Modeled after SBIR
- Small company <u>must</u> team with Federal Lab, University or other non-profit R&D entity
- Only 5 Federal agencies participating

| DOD | NSF |
|----------|------|
| DOE | NASA |
| DHHS/NIH | |

- Fed Lab/University can do up to 60% of the R&D
- Company & its university partner must sign IP agreement
- Budget and Certification of Research Institution form required

| | SBIR | STTR | | | | | |
|---------------------------|---|---|--|--|--|--|--|
| Partnering Requirement | Permits partnering | Requires a non-profit research institution partner | | | | | |
| Principal Investigator | Primary employment (>50%) must be with the small business | PI may be employed by either the research institution partner or small business except in the case of NSF | | | | | |
| Work Requirement | May subcontract up to: 33% (Phase I) 50% (Phase II) | Minimum: 40% Small Business 30% Research Institution Partner | | | | | |
| Program Size | 3.2% (FY21) | 0.45% (FY21) | | | | | |
| Majority VC ownership | Allowed by some agencies | Not allowed | | | | | |
| Participating Agencies | 11 agencies (extramural R&D budget >\$100M) | 5 agencies (extramural R&D budget >\$1B) | | | | | |

Review Processes

- Internal Review
 - DoD, NASA, DHS
 - Review panels composed of Agency personnel
- External Review
 - NIH, NSF
 - Review panels consist of leading experts in field
 - Agency personnel do not score/rank applications, but manage the process
- Think of the Reviewer
 - Use headings to make it easy to find information
 - Keep it short and simple. State key points directly
 - Guide reviewers with helpful graphics
 - Edit and proof your proposal
 - Answer: Technology (how) and commercialization (so what?)
 - Avoid acronyms

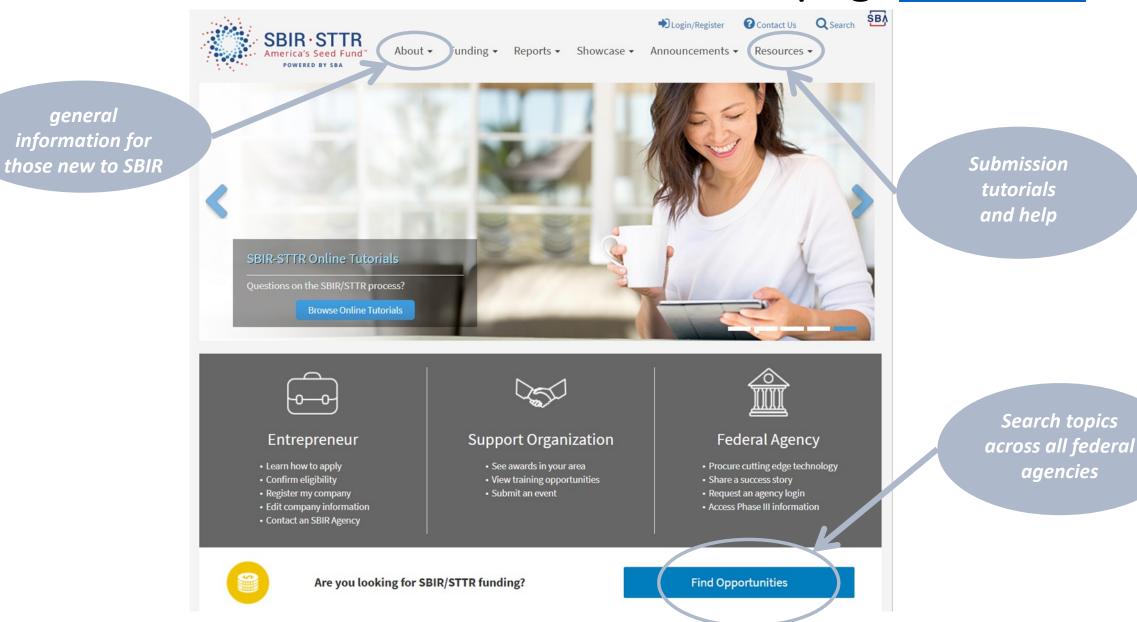
Evaluation Criteria

- Evaluation Criteria addresses
 - How well proposal addresses topic area
 - Skills of PI and Team
 - Potential to Commercialize
- Strong proposal hits all of these, provides clear details on how/why the approach address the Agencies need; Skills of the team; and describes how the firm will move the technology through the Phase's and commercialize the technology in the way that Agency wants them to
- Understanding needs of the Agency and talking to topic authors before submission is extremely valuable
- Use SBIR.Gov and local resources to help you

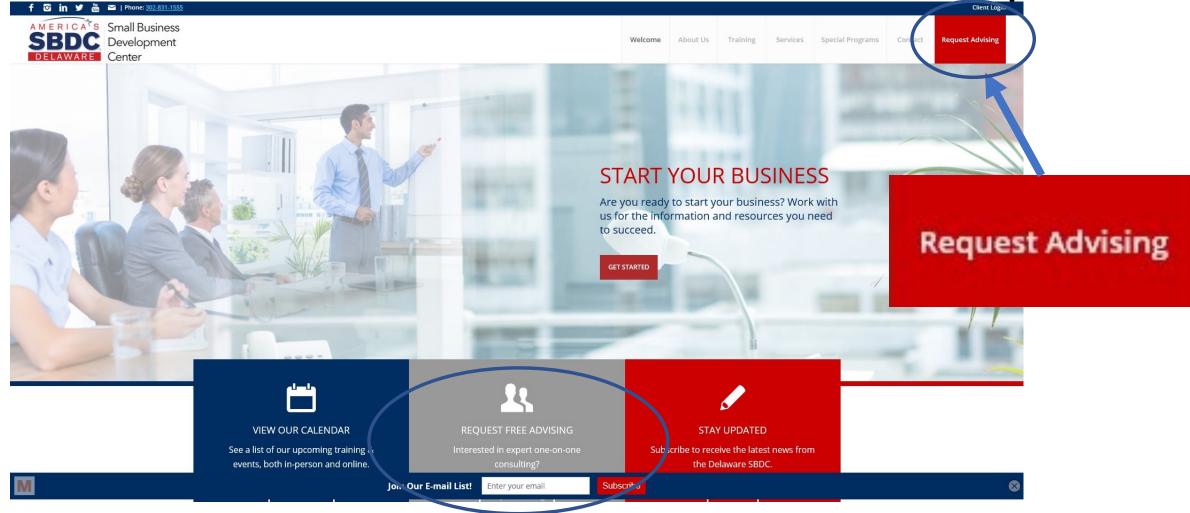
Don't Forget the Registrations

| REGISTRATION | <u>NIH</u> | <u>DoD</u> | <u>NSF</u> | DoE | <u>USDA</u> | DoED | <u>NASA</u> | <u>DoT</u> | <u>EPA</u> | <u>DoC</u> | DHS |
|-------------------|------------|------------|------------|-----|-------------|------|-------------|------------|------------|------------|-----|
| EIN | Х | Х | X | X | X | X | X | Х | Х | X | X |
| <u>DUNS</u> | X | Х | X | X | X | X | X | X | Х | X | X |
| SAM | X | X * | X | X | X | X | X | Х | Х | X | X |
| SBIR.gov | Х | Х | X | X | X | X | X | Х | Х | X | X |
| <u>Grants.gov</u> | Х | | | X | X | X | | | | | |
| eRA Commons | Х | | | | | | | | | | |
| FastLane | | | X | | | | | | | | |
| <u>DSIP</u> | | Х | | | | | | | | | |
| PAMS | | | | X | | | | | | | |
| EHB | | | | | | | X | | | | |

Federal SBIR webpage <u>sbir.gov</u>



Interested in learning more? DSBDC is free, confidential, and here to help



This program is funded in part through a cooperative agreement with the U.S. Small Business Administration, the State of Delaware, & the University of Delaware.





- SBIR Speaker Series
- Publication of Delaware SBIResource
 newsletter
- Post-award Resources
- Connect Researchers/Tech Transfer
- Facilitate Partnerships
- Locate Space/Talent/Equipment

PROGRAM FEATURES

- POC for Proposal Submission
- Customized Advice
- Tailored Writing Assistance
- Develop Winning Submissions
- Financial Assistance

Seeking Capital Preparation and Strategy for Dilutive and Nondilutive Options.

An Approach to Dilutive Capital

ASBDC Conference Presentation

September 22, 2021

Seeking Capital Preparation and Strategy for Dilutive and Nondilutive Options.

An Approach to Dilutive Capital

Designing A Capital Strategy Ideation and Market Approach Investor Approach The Pre-Funding Checklist Researching and Identifying Investors – The Fit Mastery: The Key To Pitch Success

Designing A Capital Strategy Preparing Your Client

"It's almost always harder to raise capital than you thought it would be, and it always takes longer. So plan for that."

Richard Harroch Managing Director

VantagePoint Capital Partners

Designing A Capital Strategy

Your Investor Readiness

✓ Napkin Drawing ✓ Problem/Solution ✓ Product:Market Fit ✓ Category Map ✓ Customer Discovery ✓ Path To Market ✓ Financial Model ✓ Competitive Analysis ✓ Go To Market Plan ✓ Your Storyboard



It Starts With The Design of The Company's Market Approach

Designing A Capital Strategy Your Investor Readiness

Assembling Your Data
 Preparing Your Business Plan
 Stacking Your Diligence Vault
 Designing Your Capital Strategy

 The Ask
 The Who

 Pitching

 The Investor Deck(s)
 The Elevator Pitch

Then It Moves to The Design of the Company's Investor Approach

The Pre-Funding Checklist A Primer

Pre-Funding Checklist:

- **Comprehensive** Business Plan
- Deal Room Prepared
- Sound and verified financial projections
- Financing Strategy Roadmap
- □ Historical financials (if applicable)
- Accurate cap table
- □ Sound and reviewed pitch deck
- Sound and reviewed executive summary
- □ Regular company/investor update vehicle

What Does An Investor Expect? How do you identify that? How do you identify them?

No Two Investors Are Alike There is No Standard Approach Expectations Vary

But...

Certain Principles Apply (and designed frameworks can help – The Rubric) Certain Information is Important to Everyone

And...

You Must Talk to Your Potential Investors to Understand Their Needs You Must Be Responsive to Their Need to Understand Risks

A Quick Word...on Types of Deals...

Debt or Equity Dilutive or Non-Dilutive

Forms:

- Grant
- Commercial Debt
- Convertible Debt
- Common Equity
- Preferred Equity
- Term Sheets
- Influence of corporate form on deal type

For More Information.....

Venture Deals: Be Smarter Than Your Lawyer and Venture Capitalist Feld, Brad and Mendelson, Jason. 4th Ed. Wiley. 2019

Researching Investors

How Much, Who, How and Why?

Defining The Characteristics Identifying The Targets Planning The Approach

Researching Investors -Planning the Approach

| Company Name: | Round: |
|---------------------------|----------------------------------|
| | Founders |
| Date: | Pre-Seed |
| completed by | Seed |
| completed by : | Series A Series B |
| osition: | Series C |
| | Other |
| Company Counsel/Law Firm: | |
| mount Sought This Round: | Preferred Form (Debt or Equity): |
| referred Terms: | |
| Ise of Proceeds/Timing: | |

Worksheets and instructions are available for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault.

Funding Strategy Worksheet Part II of III

Faitht

Describe the characteristics of your target investor:

Why does it make logical sense to target them?

For both questions consider: *Sector Knowledge *Market Knowledge *Location *Check size *Preferred form *Level of Involvement *Other Factors

Targeted Investors (Top 6)

| 1. | 2. |
|---|------|
| Who | Who: |
| How | How: |
| | |
| 3. | 4. |
| Who: | Who: |
| How: | How: |
| | |
| 5. | 6. |
| Who: | Who: |
| How: | How: |
| | |
| Who – specifically a person or fund. | |
| How – the approach/leverage/plan you have to achieve a first meeting. | |
| Preferred Lead: | |
| | |
| Rationale: | |

Worksheets and instructions are available for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault.

Researching Investors -Planning the Approach

Researching Investors -Planning the Approach

| Part III of III | | | | | | |
|---------------------------|----------------------------------|--|--|--|--|--|
| | | | | | | |
| Preferred Lead: | | | | | | |
| Rationale: | | | | | | |
| Preferred Terms: | | | | | | |
| Rationale: | | | | | | |
| Capital Raised To Date (A | | | | | | |
| | th specific actual terms): | | | | | |
| Anticipated Future Roun | IS: | | | | | |
| Attach current c | pitalization table: | | | | | |
| Attach all currer | and previous offering documents: | | | | | |
| | | | | | | |

Funding Strategy Worksheet

Worksheets and instructions are available for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault.

Investor Target Determination Rubric A Guide

Researching Investors -Planning the Approach



Please refer to the Green Tab "Instructions" and the Red Tab "Definitions" before proceeding

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Complete rubric with instructions and definitions is available for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault

Researching Investors - Planning the Approach

| Investor Target Determination Rubric | | | | | | | | | | |
|--------------------------------------|-----------------------|---------------------|---------------------|------------------------|----------|------------------------------------|------------|-------------------|--|-------|
| | Typical Check Size | Sector Knowledge | Market Knowledge | Strength of Network | Location | Preferred Form of Investment | Mentorship | Capital Access | | |
| Seed Round Weighting: | 5 | 3 | 3 | 5 | 1 | 3 | 1 | 5 | | |
| | | | | | | | | | | Total |
| Invest <mark>or/Fu</mark> nd Name | | | | | | | | | | 0 |
| Inve <mark>stor/F</mark> und Name | | | | | | | | | | 0 |
| Inve <mark>stor/F</mark> und Name | | | | | | | | | | 0 |
| Inve <mark>stor/</mark> Fund Name | | | | | | | | | | 0 |
| Inve <mark>stor/</mark> Fund Name | | | | | | | | | | 0 |
| Inv <mark>estor</mark> /Fund Name | | | | | | | | | | 0 |
| Inv <mark>esto</mark> r/Fund Name | | | | | | | | | | 0 |
| In <mark>vesto</mark> r/Fund Name | | | | | | | | | | 0 |
| In <mark>vest</mark> or/Fund Name | | | | | | | | | | 0 |
| I <mark>nves</mark> tor/Fund Name | | | | | | | | | | 0 |
| I <mark>nves</mark> tor/Fund Name | | | | | | | | | | 0 |
| Investor/Fund Name | | | | | | | | | | 0 |
| Investor/Fund Name | | | | | | | | | | 0 |

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Assign a number to each criterion for each investor as follows: 3 - Very Important

2 - Moderately Important

1 - Less Important

Complete rubric with instructions and definitions is available for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault

Crunchbase Research

CompetitorsInvestors

➢Valuation

| ≡ cruncł | nbase pro | Pro Guides | - Product | s ~ Reso | urces ~ | Pricing | Q s | earch Crunchbase |
|------------|---------------------------|-----------------------------------|-------------------|------------------|---------|-------------------|--------|------------------|
| Gig Wag | je | | | | | | | |
| Overview | Funding Rounds | Investors (| Company Tech St | ack by Siftery | Website | Tech Stack by Bui | ltWith | Web Traffic by |
| Overview | 0 | | | | | | | v |
| Total Fund | ing Amount | | \$2.1M | CB Rank | (Compar | (yı | | 13,721 |
| | Gig Wage Helping busin | esses pay, manag United States | e and support ind | lependent contra | actors. | | | |

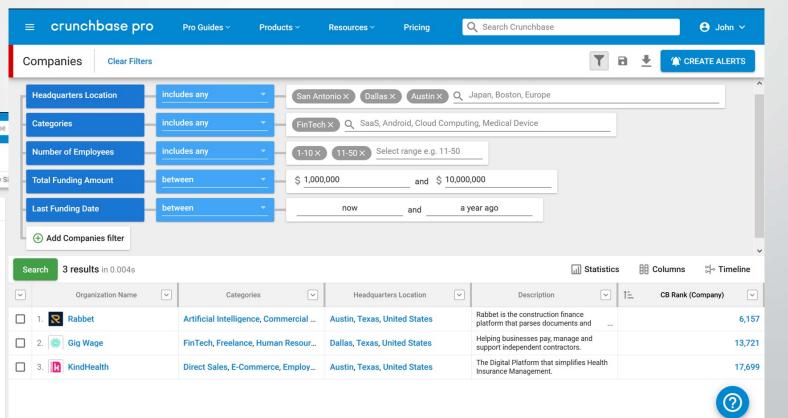
| Categories | FinTech, Freelance, Human Resources, Marketplace, Payments, SaaS, Small and Medium Businesses |
|-------------------------|---|
| Headquarters Regions | Dallas/Fort Worth Metroplex, Southern US |
| Founded Date | Jun 2014 |
| Founders | Craig Lewis |
| Operating Status | Active |
| Funding Status | Early Stage Venture |
| Last Funding Type | Series A |
| Number of Employees | 1-10 |
| Legal Name | Visage Enterprise Inc. |
| IPO Status | Private |

Company Type

For Profit

https://www.crunchbase.com/

(?)



Designing Your Pitch with The WKI Investor Pitch Template

Get a complimentary copy of the template

Leave us your name and email address here and we will send it to you!

A Word On Mastery

- There's a high correlation between successful capital raises and founder/CEO mastery
- Mastery includes both the technical and the business aspects of the business
- What is mastery?
 - Command
 - Proficiency
 - Authority
 - Dominion
- Have DOMINION over your subject matter
- Be totally prepared for any questions from anyone
 Always be ready for unexpected and fortuitous opportunities

Becoming "Investor Ready" is all About Achieving Mastery

"If people knew how hard I had to work to gain my mastery, it would not seem so wonderful at all."

— Michelangelo

The NRP Mastery Index - Are You Ready to Pitch?

| | The Mastery Index | | | | | | | | |
|---|---|--------------|--|-------------------|--|--|--|--|--|
| | | Rating | | The Mastery Index | | | | | |
| | | | Mastery Factor | Score | Definition | | | | |
| | Using the definitions provided, rate yourself on each of the 10 | | | | You can speak authoritatively on the technology underlying your innovation and why this is innovative and perhaps even disruptive | | | | |
| | | | Innovation | | You can articulate the solution the innovation offers the problem but you are not the team's subject matter expert on the underlying technology | | | | |
| | | | | 1 | You rely entirely on your CTO or other expert regarding the technology, its innovative aspects, and the problem it solves | | | | |
| | Mastery Factors. | | Duchlass | 3 | You can clearly and succinctly discuss the problem this innovation solves, how it solves it, and why customers care about that | | | | |
| | | | Problem | 2 | You have found a niche for your innovation and believe it solves a real world problem for your customers | | | | |
| | - | | | 1 | The innovation speaks for itself and you are relying on future customers to define the problem it solves for them | | | | |
| | | | Market | 3 2 | You have mapped the opportunity, identifed your market segments; can articulate the rationale; and, explain what it means for the company You think there are multiple market entry points and have not established your precise market entry point | | | | |
| | | | Warket | 2 | You believe the market is wide open and will ultimately offer a variety of entry points; you intend to talk to future customers about it | | | | |
| | Rating: | | | 3 | You have identified live prosepcts in your chosen segments, talked to many of them, and have identified "first customers" | | | | |
| | High 3 | | Customer | | You have spoken to a few prospects, can identify new ones and will let future prospects emerge once the product or service becomes available | | | | |
| | Moderate 2 | | | 1 | You will identify the optimal customer type as your product or service gets market tested | | | | |
| | Low 1 | | Channel Management | | You can articulate a clear path to market and have the requisite channel knowledge - and sales skills - to succeed in your chosen markets | | | | |
| | | | | | You have spoken to a few prospects and are are willing to let the sales channels self-identify depending on the initial customers you land | | | | |
| | | | en e | | You intend to perform some customer/market discovery through which you will identify the optimal sales channels | | | | |
| | | | | | You can speak to why your business model makes the most sense to create meaningful revenue | | | | |
| | | Business Mod | Business Model | | You believe the appropriate business model will emerge as markets become available to you | | | | |
| | | | | 1 | You are not yet sure which business model is most appropriate for your business; you are open to a variety of possibilities | | | | |
| | | | Financials | 3 | You have a firm grasp on the company's financials - historical and projected; you are deeply involved in the planning process | | | | |
| | | | | 2 | You rely heavily on either your team or external assistance for providing you the planned and actual financials | | | | |
| | | | | 1 | You do not have historical financials and will rely on the projections provided by your team | | | | |
| And the second se | | | | | You have researched your competition extensively, identified 'non-normal' competition and can persuasively explain your advantages | | | | |
| | | | Competition | | You have a good sense for who is your competition but still need to perform an extensive competitive analysis | | | | |
| Accoccina | | | | 1 | You believe you have no competition or that the competition whithers in the face of your innovation | | | | |
| Assessing Mastery | | | | 3 | You are proud of the team you've assembled and recognize it as the key asset in accomplishing the company's plan | | | | |
| J | | | Team | 2 | You rely on the expertise of the team you have assembled and recognize the gaps that exist in their areas of competence | | | | |
| | | | | 1 | You do not have a full team in place yet and are willing to consider candidates offered up by potential investors, advisors and mentors | | | | |
| Masterv | | | | 3 | You are either fully capitalized or have identified potential targets and acceptable terms for dilutive and nondilutive funding opportunities | | | | |
| mastery | | | Capital Plan | 2 | You are in the process of identifying both your capital needs and possible sources; and you have started a process to get there | | | | |
| | Scoring Key: | | | | You think that funding needs will begin to emerge and you want to start lining up possible sources | | | | |
| | 25 to 30 Strong | | | | | | | | |
| | 20 to 24 Needs Improvement | | Total Score | | | | | | |
| | 19 or Less Get To Work! | | | | | | | | |

This self-scoring tool is available to you and your clients for free at <u>www.nrpworldsos.com</u> by registering for the NRP Vault.

Seeking Capital Preparation and Strategy for Dilutive and Nondilutive Options. An Approach to Dilutive Capital

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> > John M. Hanak jhanak@nrpworld.com