





This PDF document contains information useful to both applying companies and the expert judges who are evaluating applications. Please review this document carefully as it details the information we collect and how it will be evaluated.

Table of Contents

Page(s)	Title	Description
2 – 5	Application template	Please familiarize yourself with its format and the questions asked. If you are a team applying for the Venture Madness, please download an editable version of the application template here.
6	Evaluation Map of the Application	This page lists the evaluation criteria Venture Madness is using for each of the sections in the application form.
7	Challenges for companies	Here, we break down each of the evaluation criteria. We translate each criterion in the challenge it poses to an entrepreneur.
8 – 9	Full evaluation rubric	These pages detail the evidence-based evaluation matrix we are using for this competition. Each evaluator will score companies using this tool. Feedback will be anonymized, aggregated and provided to all participating companies.
10	An example heat map	This page gives you an idea of what a feedback summary for a competing company will look like once a given round of judging is complete.

Venture Madness has partnered with Valid Evaluation, Inc. and is using that company's tools for the competition. Below are links to three **tutorial videos** explaining key aspects of their online platform. Please watch them.

Audience	Video	Running Time	
Judges	Anonymous Evaluations	2:33	
Judges	Recommendations	1:40	
Companies	Understanding Feedback	3:16	







Instructions

- ü Due by Thursday December 18, 2014 at 3:00pm Arizona Time (AZ).
- ü Entries that do not comply with these instructions will not be accepted. Please read carefully!
- Ü The information provided in this application, and in your 90-second video, must be defined as non-sensitive by your business. With the exception of this first page and the Part 6 Section, all other information is eligible to be posted for public access and viewing if selected as one of the Top 64 firms to participate in the contest. See Rules and the Terms & Conditions on the Venture Madness website.
- Ü Complete this entire entry form using a **10-point font size**. Do not change this document's margins or alter its format.
- Ü Your completed document must be no more than four (4) total pages: This Company Profile page is the first page. These instructions should remain *intact* with the fields below filled out accordingly. Parts 1 5 must ONLY be on the second and third pages (2 pages max). ONLY Part 6 is to be presented on the final, fourth page. The second and third pages (Parts 1-5) WILL be posted for public access if selected as one of the top 64 firms to participate. The first and fourth pages will NOT be public.
- Ü Parts 1 5 below must be contained on a **maximum of two pages (only on the second and third pages)**. For all Parts, you may change the relative sizes of the boxes' lengths, but you must write your responses within the provided template.
- Ü The bolded, black text in each of the boxes for parts 1 through 6 are clarifying questions and content suggestions. We understand that you may not have answers to all the questions, but more complete applications tend to get better evaluations. You may delete this bolded, black text in parts 1 through 6 as you fill in the application. Delete the red instructions.
- Ü Save this file as a PDF (often an option in Microsoft Word's save-as window). Please title your file "company name_VM_15.pdf", for example, "MyCompany_VM_15.pdf".
- Ü To submit: Beginning Friday, November 21, 2014, visit www.VentureMadness.com and go to the "Apply" section, then click the "Submit Application" button. From there, you will fill out the form with your company profile information, upload your PDF application, and specify the link to the 90-second video to complete the submission process. This will establish your account in our online administration and evaluation system and make it possible for you to see your feedback and scores after each round.

Company Profile

	Basic Information		
Company Name			
Contact Name			
Company Website			
URL of 90-second video			
submission (Mandatory)			

	Funding H	listory	
Founders (include hard cash investments only)	\$ xxx,xxx	Professional investor equity	\$ xxx,xxx
Friends and Family	\$ xxx,xxx	Bank or professional investor debt	\$ xxx,xxx
Grant funding	\$ xxx,xxx	TOTAL cash funding to date	\$ xxx,xxx
	Funding I	Needs	
What dollar amount of outside equity do you anticipate needing in the next 18 months?	\$ xxx,xxx		

Other profile questions			
Affiliated university, accelerator and/or incubator, if any:			
Legal form of company? (e.g. C-corp., S-corp., LLC, Partnership):			
Intellectual property protection, if any:			

Part 1: "Elevator" Introduction

Part 2: Go-to-Market Plan

Who are (will be) your customers? Describe your engagement / discussions with them to date. Have you validated their needs? Prove they are buying (or will buy) your product from you.

Describe how you win customers today. Describe your future customer acquisition strategy.

Part 3: Market and Industry Analysis

How large is your market? What market segments are you going after and why?

Is this market growing? How fast?

How will you displace any incumbents/competitors? How are you better/different than your competitors? What's your channel/partnership strategy, if any?

 Part 4: Technical Product Description and Plan

 Briefly describe your product or service.

 Technology Validation. (What evidence can you present that your product works as advertised? Future validation plans?)

 Describe the remaining product development risks and your plans to overcome them.

 Describe your product's advantages for end-users vs. substitute solutions (not just direct competitors).

 Describe your company's current intellectual property status and plans for the future. (Issued patents? Licensing agreements? Pending patent applications? Trade secrets?)

Discussion of any non-IP barriers to entry for your market.

Part 5: Risk vs. Talent Narrative

What risks has your team mitigated so far? What are the next few major risk-reduction milestones?

Briefly list and describe your key team members.

Briefly describe any holes in your leadership team. What are your plans to address any recruiting needs in the next 18 mos.?

Briefly list and describe your key advisors, and their contributions to date.

Parts 1 through 5 must completely fit ONLY on the Second and Third PAGES! These two pages will be posted for public access and viewing if chosen as one of the top 64 companies. The Company information (the first page above) and Part 6 (the last page below) must be completely contained only on the first and last pages of this application, and will NOT be posted for public access. We suggest you review and verify your final PDF file for length and formatting before submission upload! (REMOVE THESE NOTES FROM YOUR SUBMISSION)

Part 6: Economics

This Part is the ONLY one where you may discuss financial information, other than in the designated fields on the first page of this application or in the company profile information requested on the submission platform. Financial info includes: projections, suggestion/ask of needed capital to be raised, and capital raised to-date. This Part may not be longer than one page. The first page, and this page, of the application will NOT be posted for public viewing; however, the second and third pages will be, IF chosen as one of the top 64 companies. (REMOVE THESE NOTES FROM YOUR SUBMISSION)

Pricing and downstream value analysis. Prove there is a compelling ROI for end-users and partners based on your pricing.

Financial model summary (you may not be able to fill every box – this is ok)

	2014	2015	2016	2017	2018
Number of Units Sold					
Avg. Selling Price per Unit					
Gross Margin %					
Below in (\$000s)					
Revenues					
EBITDA					
Cash Burned / Created					
Funding Required					

Note – Dollar amounts in the Financial Model Summary above should be in thousands. For example, \$1,000,000 would be written as \$1,000 and \$10,000 would be written as \$10.

Describe how your business scales.

Funding strategy. Describe your funding plans moving forward. What milestones will future funding events unlock?

This is a map helps both entrepreneurs and evaluators explicitly link the application form and evaluation criteria.





ARIZONA COMMERCE AUTHORITY

Form section	Description	Mapped Eva	luation Criteria
ELEVATOR INTRODUCTION	Provide a conscise and compelling summary of your business, product and why your company would make an excellent investment.	PRESENTATION QUALITY	"ELEVATOR INTRO"
GO-TO-MARKET PLAN	Breifly detail target customers, existing relationships, and plans for your first few million in revenue.	MARKET	CUSTOMER ENGAGEMENT
		VALIDATION & ANALYSIS	PARTNERSHIP / CHANNEL
			MARKET SIZING ANALYSIS
MARKET &	Detail the size of the market, its segmentation and the attractiveness of the industry to investors. Ideally, you will		MARKET SEGMENTATION
INDUSTRY ANALYSIS	be able to provide some context as to how your company fits into the history of your market and why today's trends		MARKET GROWTH
	favor your team and your technology.	ATTRACTIVE- NESS	INCUMBENTS' POWER
			COMPETITION, SUBS. & DIFFERENTIATION
		PRODUCT /	COMPETITION, SUBS. & DIFFERENTIATION
TECHNICAL	A description of your product, product development progress to date and the remaining challenges. Analysis of the product's position in the market with comparisons to direct competitors and indirect substitute products. Brief comments on company's IP strategy. Mention any key non- IP barriers to entry to the market.	SOLUTION	INTELLECTUAL PROPERTY
PRODUCT DESCRIPTION &			NON-IP BARRIERS TO ENTRY
PLAN			TECHNOLOGY VALIDATION
			PRODUCT DEVELOPMENT RISK
		BUSINESS	PRICING
ECONOMICS	Prove that you understand pricing and its implications for all your entire value-chain: margins for your suppliers,	MODEL	DOWNSTREAM VALUE
Loonomioo	margins for your channel partners and a return-on- investment for the end-user.		COMPANY ECONOMICS
			SCALABILITY
FUNDING PLAN	What type of funding is best for you? Why? How much do you need, when and over how many funding rounds?		FUNDING STRATEGY
	Discuss the major risks your company faces (i.e. what milestones you will hit) in the next 18 months. Why is your current team is the best group to tackle those risks? If you	RISK VS.	RISK NARRATIVE
RISK VS. TALENT NARRATIVE		TALENT	TEAM MEMBERSHIP
	have near-term talent gaps how will you fill them?		ADVISORS
FIVE-MIN. VIDEO	Submit a video that you think will best support your application: e.g. a demo, a presentation, etc.		ON USING THE CRITERIA THE VIDEO'S CONTENT.





CHALLENGE FOR COMPANY

-		
LION	CUSTOMER ENGAGEMENT	Prove you have meaningful relationships with early-adopters who either (1) are doing business with you, or (2) will be doing business with you soon. Prove you can close deals.
MARKET VALIDATION & ANALYSIS	PARTNERSHIP / CHANNEL	Prove: (1) you understand with whom you must partner and in what order; (2) that you are capable of consummating these partnerships.
ket v, & an⊅	MARKET SIZING ANALYSIS	Prove you know how large your market is. How credible is your knowledge? This is aimed at the company's analysis quality, not the relative size of the market.
MARI	MARKET SEGMENTATION	Use an identified pain-point to segment your market. Prove you understand which part of the market you are targeting. How large is it? What sets this segment apart from the others?
۲ NE-	MARKET SIZE	For investors, how attractive is this market's size? (Not an analysis task; but facts from the company help. This dimension captures the reality of the market conditions the company is facing.)
INDUSTRY FTRACTIVE- NESS	MARKET GROWTH	For investors, how attractive is this market's growth / its potential for growth?
A LTA	INCUMBENTS' POWER	For investors, how attractive is this market in terms of existing competitors', suppliers' and customers' power?
Z	COMPETITION, SUBS. & DIFFERENTIATION	Prove you see the world through the eyes of end-users. Prove they will choose you given limited resources and myriad choices. Have you thought about indirect substitute products?
огла	INTELLECTUAL PROPERTY	Convince investors you control valuable, protectable intellectual property and that your advantage is durable.
PRODUCT / SOLUTION	NON-IP BARRIERS TO ENTRY	Argue you will overcome the non-IP barriers to you in your market, and that you will build barriers against others who will seek to imitate your successes.
KODUC	TECHNOLOGY VALIDATION	Prove that your technology works well. To what (external) evidence can you point?
R	PRODUCT DEVELOPMENT RISK	Prove your product will get to market when you say it will. How is your team managing product maturity and scale- up risks?
	PRICING	Prove: your value-based pricing model; you understand your competitors' pricing; and the resulting gross margins
		will support your business.
IODEL	DOWNSTREAM VALUE	will support your business. Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins.
IESS MODEL		Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make
BUSINESS MODEL	DOWNSTREAM VALUE	Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and
BUSINESS MODEL	DOWNSTREAM VALUE	Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if
LENT BUSINESS MODEL	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY	Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money,
LENT	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY FUNDING STRATEGY	 Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money, (3) you have a clear exit strategy. Building a company is hard. Don't gloss over that fact. Outline the big challenges you face. Discuss risk mitigation:
_	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY FUNDING STRATEGY RISK NARRATIVE	 Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money, (3) you have a clear exit strategy. Building a company is hard. Don't gloss over that fact. Outline the big challenges you face. Discuss risk mitigation: past achievements and future milestones. Do you have the key people and core capabilities you need to get to the next few milestones? If not, convince
RISK VS. TALENT	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY FUNDING STRATEGY RISK NARRATIVE TEAM MEMBERSHIP	 Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money, (3) you have a clear exit strategy. Building a company is hard. Don't gloss over that fact. Outline the big challenges you face. Discuss risk mitigation: past achievements and future milestones. Do you have the key people and core capabilities you need to get to the next few milestones? If not, convince judges you have a credible recruiting plan and can fill personnel gaps. Argue you have advisors and/or directors who provide wisdom and advice. Present evidence they are both stage-
RISK VS. TALENT	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY FUNDING STRATEGY RISK NARRATIVE TEAM MEMBERSHIP ADVISORS	 Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money, (3) you have a clear exit strategy. Building a company is hard. Don't gloss over that fact. Outline the big challenges you face. Discuss risk mitigation: past achievements and future milestones. Do you have the key people and core capabilities you need to get to the next few milestones? If not, convince judges you have a credible recruiting plan and can fill personnel gaps. Argue you have advisors and/or directors who provide wisdom and advice. Present evidence they are both stage-appropriate and sincerely engaged. Write a clear, concise description of what your business does, what your product is, and where you are in your
LENT	DOWNSTREAM VALUE COMPANY ECONOMICS SCALABILITY FUNDING STRATEGY RISK NARRATIVE CRISK NARRATIVE ADVISORS "ELEVATOR INTRO"	Analyze end-users' ROI in terms of time, cost and/or quality. Provide evidence that downstream partners make attractive margins. Integrate your financial models into coherent, holistic financial projections. Prove you are staging investments and projects intelligently. Detail your production strategy. Argue your business gets more attractive as it grows. What's required to reach economies of scale (and, if appropriate, economies of scope)? Convince investors (1) you know what type of financing is appropriate for you, (2) you will make investors money, (3) you have a clear exit strategy. Building a company is hard. Don't gloss over that fact. Outline the big challenges you face. Discuss risk mitigation: past achievements and future milestones. Do you have the key people and core capabilities you need to get to the next few milestones? If not, convince judges you have a credible recruiting plan and can fill personnel gaps. Argue you have advisors and/or directors who provide wisdom and advice. Present evidence they are both stage- appropriate and sincerely engaged. Write a clear, concise description of what your business does, what your product is, and where you are in your evolution. Readers should "get it" after reading this.



Venture Madness 2015 Evaluation Criteria Details





		DOES NOT MEET EXPECTATIONS	MOVING TOWARD EXPECTATIONS	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
MARKET VALIDATION & ANALYSIS	CUSTOMER ENGAGEMENT	No evidence of customer engagement.	Some evidence of customer engagement. Meeting with key early- adopters and longer-term customers.	Evidence of customer engagement and deepening relationships.	Significant evidence of customer engagement. In revenue, growing sales pipeline.
	Partnership / Channel	No evidence of partnership / channel development.	Identified potential partners. No evidence of relationship building.	Identified required partners. Evidence of progressing relationships.	Required partnerships formally in place.
	MARKET SIZING ANALYSIS	No evidence of market sizing analysis.	Incomplete market sizing. Supported by inadequate or questionable data.	Credible market sizing. Supported by comprehensive data analysis.	Superior market sizing. Supported by top-down and bottom-up data analysis.
weight 17%	MARKET SEGMENTATION	No evidence of market segmentation.	Coarse targeting. Likely over- reporting addressable market segment(s).	Concisely defined market segmentation. Appropriately focused on the right customers.	Precision customer targeting of market. Ignores non-optimal customers.
INDUSTRY ATTRACTIVE- NESS	MARKET SIZE	Market is too small to support a VC or angel return, even at 100% dilution.	Medium-sized market. Must dominate market to realize a venture return.	Large market. Investor returns supported if significant market share is won.	Multi-billon dollar market. VC returns realized in the past. Significant opportunity for innovators.
	MARKET GROWTH	Zero or negative market growth.	Market growing in step with economy.	Market growing significantly faster than the economy.	Explosive market growth. Increasing number of opportunities for innovators.
weight 17%	INCUMBENTS' POWER	Incumbents often stifle startups in this industry. Incumbents sometimes "buy" business, actively "crush" new entrants.	Powerful incumbents sometimes stifle innovation. Value chain slow to accept newcomers.	Opportunity for startups to innovate in this industry. Value chain and end- users open to newcomers.	Excellent opportunity. Incumbents look to startups for innovation. Incumbent / startup partnerships common.
PRODUCT / SOLUTION	Competition, SUBS. & DIFFERENTIATION	No evidence of competitive analysis. Undifferentiated product.	Incomplete or too narrow competitive analysis. Weak product differentiation.	Thorough competitive analysis. Strongly differentiated product. Accounted for most substitutes.	Persuasive competitive analysis. Highly differentiated, accounted for all substitutes, provides novel solution.
	INTELLECTUAL PROPERTY	No evidence of defensible IP.	Unclear or flawed IP protection and/or ownership.	Evidence of exclusive licensee or owner of meaningful IP.	Evidence of multiple patents issued or allowed.
	NON-IP BARRIERS TO ENTRY	No evidence non-IP barriers addressed. No plans to overcome or erect market barriers.	Acknowledges some non-IP barriers. Plan remains incomplete.	Effectively addresses non-IP barriers to entry. Presents comprehensive plan.	Persuasively attacks non-IP barriers to entry. Evidence of building their own barriers to entry.
	TECHNOLOGY VALIDATION	No evidence of technical validation, even for product plans / designs.	Evidence of initial validation. Designs and / or models vetted by external experts, but have not fielded products.	Evidence of stage-appropriate validation. Demonstrates clear plan to complete remaining validation.	Impeccable validation. Undeniable evidence technology is commercially viable.
weight 17%	PRODUCT DEVELOPMENT RISK	Massive product development risk. Still in conceptual stage.	Significant product development risk remains. Development plans insufficiently thorough.	Product development risk medium to low. Remaining development well planned.	Product development risk minimal. Design, engineering and manufacturing issues resolved.



Venture Madness 2015 Evaluation Criteria Details





		DOES NOT MEET EXPECTATIONS	MOVING TOWARD EXPECTATIONS	MEETS EXPECTATIONS	2025 AUTHORITY EXCEEDS EXPECTATIONS
BUSINESS MODEL	PRICING	No evidence of pricing analysis.	Pricing seems valid. Presented incomplete argument.	Pricing argued credibly. Attractive returns for customers while supporting company operations.	Validated selling price(s). High confidence gross margins will support business.
	DOWNSTREAM VALUE	No evidence of downstream value analysis. Cannot say how partners and end-users will profit.	Addresses some downstream value issues. Adequate description of downstream margins and end-user ROI.	Effectively addresses downstream value issues. Some evidence downstream partners profit or end-user ROI.	Proven downstream value. Strong evidence of downstream gross margins and excellent end-user ROI.
	COMPANY ECONOMICS	Incomplete financial projections. Key information omitted.	Unrealistic financial projections. Assumptions need revisions.	Credible financial projections. Includes key non-monetary line items.	Convincing financial projections. Projections convey intimate understanding of this business.
	SCALABILITY	Very difficult, perhaps impossible, to scale business as presented.	Incomplete scaling plan. Some areas lack credibility.	Feasible scaling plan. Unproven.	Validated scaling strategy. Successful analogs exist.
weight 17%	FUNDING STRATEGY	No analysis of funding plans. Not clear if company pursuing appropriate funding sources.	Inadequate funding plan to get to market. Unrealistic valuation and capital intensity problems.	Effective funding plan. Addresses follow-on financing requirements (if applicable).	Relevant, recent exit multiples provided. Capital efficiency well argued.
RISK VS. TALENT	RISK NARRATIVE	Failed to present challenges and risks. Areas of risk being ignored or hidden.	Inadequate risk analysis. Some areas of risk addressed, others glossed over / omitted.	Credible risk analysis. Areas of risks effectively addressed, weaknesses minimized.	Highly credible risk analysis. Anticipates investors' questions and instills confidence.
	TEAM MEMBERSHIP	Seriously flawed. Team requires new talent.	Capable of limited progress. Team recognizes gaps in personnel, but presents no plan to address needs.	Capable of significant progress. Team presents specific plan to address personnel needs.	Highly capable. Team with excellent composition. No near-term personnel gaps.
weight 24%	ADVISORS	No evidence of engaged advisors.	Advisors engaged. Missing key areas of advising expertise.	Advisors actively engaged. Comprised of appropriate technology and business experts.	Advisors productively engaged. Evidence of they supported previous milestone(s).
PRESENTATION QUALITY	"ELEVATOR INTRO"	Ineffective introduction. Failed to provide concise business proposition.	Adequate introduction. Gradually conveyed company's purpose and value. Should be more crisp.	Effective introduction. Systematically conveys company's purpose and value.	Exceptional introduction. Immediately conveys company's purpose and value.
	DATA QUALITY & ATTRIBUTION	Poorly supported by data. Little to no attribution of sources.	Partially supported by data. Some attribution of sources.	Credibly supported by data. Data sources are properly attributed.	Persuasively supported by meaningful data. Fully attributed data greatly enhances investment thesis.
weight 8%	QUALITY OF PROSE	Poorly written. Very difficult to impossible to follow argument. Several spelling or grammar errors.	Moderately written. Sometimes difficult to follow argument. A few spelling / grammar errors.	Effectively written. Convincing, easy to follow argument. No spelling or grammar errors.	Clearly and persuasively written. Compelling arguments. No spelling or grammar errors.
FUNDING READINESS	weight 0.0%	Never	Years	Months	Very soon, if not now.



Qualitative Feedback

All companies that meet the AIC's qualifications will be evaluated by multiple judges. Valid Eval's system uniquely summarizes the evaluation clicks made by every judge evaluating that company. (Clicks are not required in every row.)

For judges. Please know that each feedback click you make matters. Your clicks are important parts of the overall feedback the system delivers to teams. It's better not to click in a row if you are unsure of your feedback.

For companies. Reading the below is pretty simple. Darker colors represent more agreement among judges on a given feedback click. So, dark colors represent more trustworthy feedback with which you can improve your company's strategy, for example the company evaluated below was clearly doing a poor job with "Customer Engagement." On the other hand, the judges couldn't seem to agree at all on "Incumbents' Power." This is a different sort of signal. It could mean that that your application wasn't clear on this aspect of your business or that the judges simply have widely varying points of view.

→ C A A https://w	www.valideval.com/aic_f	all_12/organizer/teamview	.php?team_id=874#phas	e_47 🖒	🕒 🖲 🔮 💶 🚺
Qualitative Sumn	nary: your"Hea	t Map" ior First ro	ound	4 Judges Reporting	Print Print Help?
		DOES NOT MEET EXPECTATIONS	MOVING TOWARDS EXPECATIONS	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
MARKET VALIDATION & ANALYSIS	CUSTOMER ENGAGEMENT	No evidence of customer engagement.			
	PARTNERSHIPS / CHANNEL	No evidence of partnership or channel development.	Identified potential partners. No evidence of relationship building.	Identified required partners. Evidence of progressing relationships.	
	MARKET SIZING ANALYSIS	No evidence of market sizing analysis.	Incomplete market sizing. Supported by inadequate or questionable data.	Credible market sizing. Supported by comprehensive data analysis.	
	MARKET SEGMENTATION	No evidence of market segmentation.	Coarse targeting. Likely over- reporting addressable market segment(s).	Concisely defined market segmentation. Appropriately focused on the right customers.	
		DOES NOT MEET EXPECTATIONS	MOVING TOWARDS EXPECATIONS	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
INDUSTRY ATTRACTIVENESS	MARKET SIZE		Medium-sized market. Must dominate market to realize a venture return.	Large market. Investor returns supported if significant market share is won.	
	MARKET GROWTH		Market growing in step with economy.	Market growing significantly faster than the economy.	
	INCUMBENTS' POWER	Incumbents often stiffe startups in this industry. Incumbents sometimes "buy" business, actively "crush" new entrants.	Powerful incumbents sometimes stiffe innovation. Value chain slow to accept newcomers.	Opportunity for startups to innovate in this industry. Value chain and end-users open to newcomers.	
		DOES NOT MEET EXPECTATIONS	MOVING TOWARDS EXPECATIONS	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
PRODUCT / SOLUTION	TECHNOLOGY VALIDATION	No evidence of technical validation, even for product plans / designs.	Evidence of initial validation. Designs and / or models vetted	Evidence of stage-appropriate validation. Demonstrates clear	