



# How to write a winning Short Application in EIC Accelerator

Mar 2024

How to Create Winning Short and Full Proposals for EIC Accelerator









by Odysseas Spyroglou



## **Turkey in Horizon 2020/HE Project**

#### Our objectives:

- Raise awareness of Horizon 2020 and Horizon Europe R&I programmes.
- Provide the Turkish Research Area with **training**, **networking events**, **valuable documentation**, **and online tools**.
- Strengthen the **capacity** of Turkey in science, technology, and innovation.
- Facilitate the **integration** of the Turkish Research Area into the European Research Area.



#### **Training Events**

- Introductory
- Focus Groups
- IPR
- Access to Risk Finance
- Webinars
- Project Writing Camps



#### **SME Support**

- 1-to-1 Support
- Project Writing Training
- Pitching Workshop
- Feasibility Reports
- Investment Readiness



#### **Networking**

- Brokerage Events
- International Study Visits
- Award Ceremonies
- Conferences
- Info Days



#### **Tools**

- Website
- Helpdesk
- Training Guides

## **Our Team**



KONRAD NIERUBIEC PROJECT DIRECTOR



ODYSSEAS SPYROGLOU TEAM LEADER



NIKOLAOS FLORATOS TRAINING COORDINATOR



SERKAN BOLAT SENIOR SME EXPERT



ONUR KEMAL GÜNGÖR SENIOR EXPERT



SELIN DOĞRUSÖZ PROJECT OFFICER



NURKIZ YAPICI PROJECT COORDINATOR



UYGAR BALTACI PROJECT ADMINISTRATOR

# **Odysseas Spyroglou**

# Innovation | Technology | R&D | Capacity Building | Technical Assistance

- Engineering (AUTH, GR), ICT (Leicester U, UK) and Financial (LSE, UK) background.
- 23+ years of working experience in R&I, EU funds, capacity building in 6+ countries (Greece, Ireland, Turkey, Bahrain, Serbia, Israel)
- Successfully implemented over 70 projects of +100m € value.
- Specialise in Digital Transformation, Innovation Management, Risk
   Finance, Project Management & Quality, Intellectual Property and reengineering business processes.
- Long term Mentor & Coach in over 30 companies.
- Experience as Non-Executive Director in public (Listed) companies.





## A 3-step process

- Short Proposals → **submitted at any time** → Evaluated remotely by EIC expert evaluators (FCFS)
- Full proposal (invited SMEs) → access to **EIC business coaches** support → Assessed remotely by EIC expert evaluators.
- Interview with an EIC jury → Selected SMEs invited to **negotiate a Grant Agreement** + **Due Diligence** for investment.

2

#### **Short Proposal**

- Short Form
- Pitch Deck (10 slides)
- Video Pitch (3')

#### **Full Proposal**

- Full Business Plan
- Financial Plan (final structure)
- Pitch Deck (10 ')\* Updated
- Video Pitch (3')\* Updated

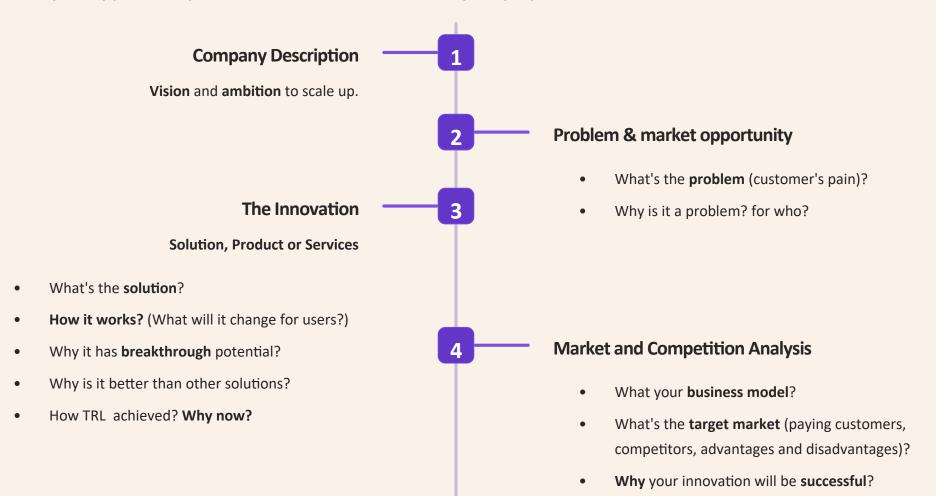
#### **EIC Jury Interview**

- Priority:
  - Gender balance:
    Women-led companies
  - Submission date & time FIFO



# Short Proposal Form [Part B]

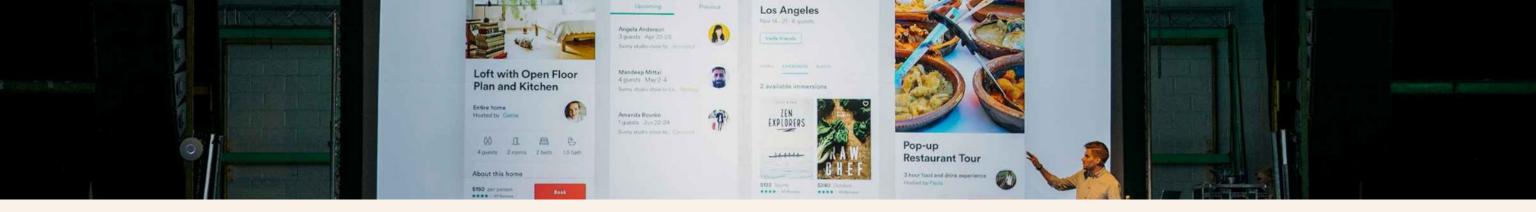
First step in application process and determines whether your project will be selected for further evaluation.



# Short Proposal Form [Part B]

First step in application process and determines whether your project will be selected for further evaluation.





# **2** Creating the Pitch Deck

#### **Cover Slide**

View more

#### **The Problem**

View more

#### The Solution

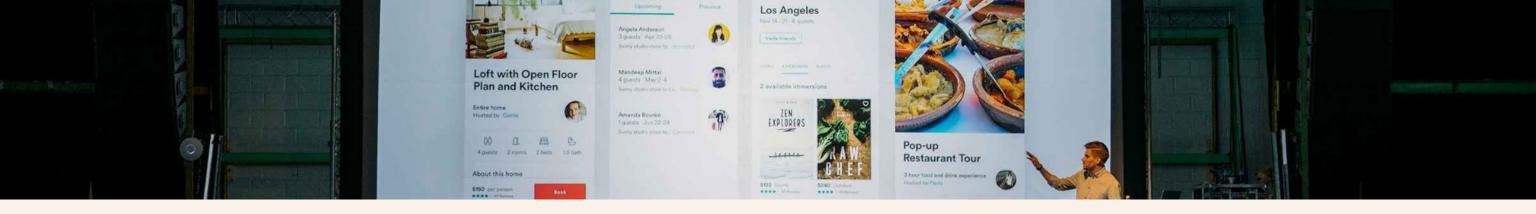
View more

#### **The Company**

View more

#### The Market (size)

View more



# **2** Creating the Pitch Deck

#### The competition

View more

#### The Development Roadmap

View more

#### **The Business Model**

View more

#### Conclusion

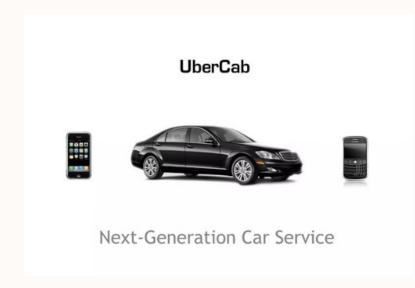
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#### Sources

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## **Cover Slide**

- Company name //
- Project title //
- What's the mission of the company (in a short sentence)

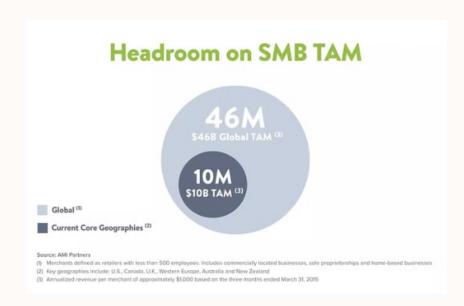






## **The Problem**

- What's the problem to be solved? //
- What are the needs of the customers/users? //
- Quantify the problem. Give numbers. //
- How innovation helps? Give numbers (market needs, costs, etc.)



# Where We Are - 2.5 million PVs and 700K UVs per month - 30 million widget impressions per month - Two editors produce all content using BuzzFeed technology - Patent pending on core technology - \$60K monthly burn - "We looked at BuzzFeed and sensed the future." - CNN.com

#### The problem

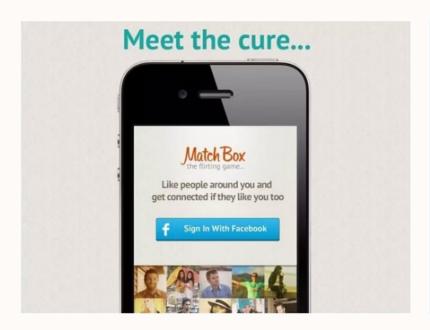
- ★ Building meaningful relationships with customers is hard / impossible for SaaS providers (meaningful relationships → loyal customers → profitable customers and organic growth)
- Building meaningful relationships requires: 1. customer discovery, 2. customer research, 3. customer communication, 4. relationship management
- The current tools available are complex, ineffective, not built for SaaS... there's no one tool to do customer relationship management and messaging for SaaS providers.
- (Even e-mail fails: generating targeted e-mail lists takes a lot of work, e-mail campaigns have terrible engagement because e-mail is out of context)



## **The Solution**

## Innovative idea/service/process (2/3 slides)

- What's your solution? Show images, screenshots, promising data. //
- Is it real? Is it working? (TRL 5/6) //
- Where are you now? (What you have done so far?) //
- What are the Key technologies? (IP assets, strategy)





#### **Dropbox**

- Keeps files:
  - In sync across computers
  - Backed up
  - · Accessible from anywhere
  - Easy to share
- It just works

www.getdropbox.com

# The Company

- What's the team? (Gender dimension)
- Use photos, include roles (Founder, Man. Director, Fin. Director, etc.), expertise, value to the company.
- IF you miss skills: List profiles to be hired.
- Include company website (keep updated).
- Company Cap Table (Do you have investors on board?)





#### **Team**

- Drew Houston CEO
   S.B. MIT EECS; first line of code at age 6; first startup gig at 14; founded online SAT prep co after multiple perfect scores
- Arash Ferdowsi CTO
   S.B. MIT EECS (on leave);
   director of MIT
   programming competition;
   prior exp at Google

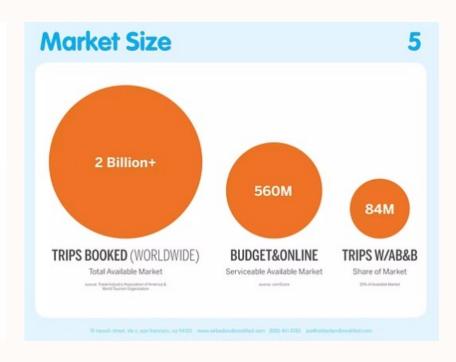


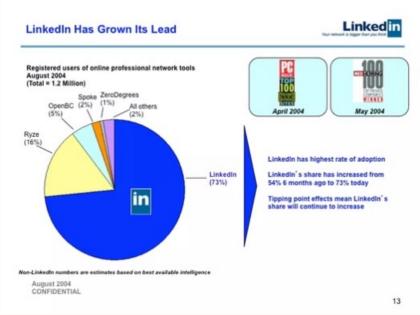
Moving into our first office, 5/14/07

# The Market (size)

- What's the market opportunity? (Addressable target market, size, segmentation)
- What's the market outlook? (Visualise application form, Insert links to data sources)
- What's your beachhead market.



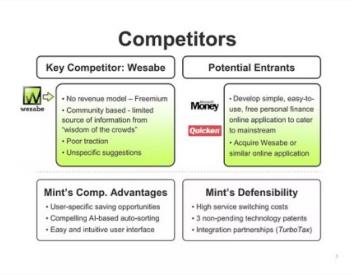


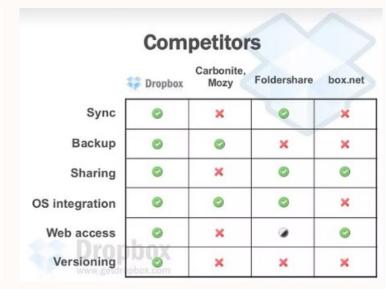


## The competition

- Competitive solutions
- What's your unique selling point: what you do well and what customers want (needs).
- What's your competitive advantage (commercially, Technically)
- How do you compare with key competitors (no more than 5). Insert links to data sources if needed.







### **The Development Roadmap**

- What's your financial projections for scale-up?
- How much?
- Why do you need EIC Accelerator?
- What will EIC cover / what the investment ?
- Why now?
- What's the next steps? (us table or graph)
- What's your Technology Readiness Level and Business Readiness Level?
- Actual budget is required only in full proposal. Here only rough info.



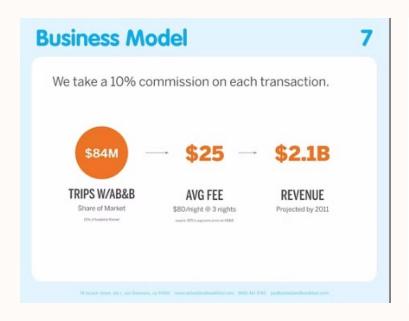


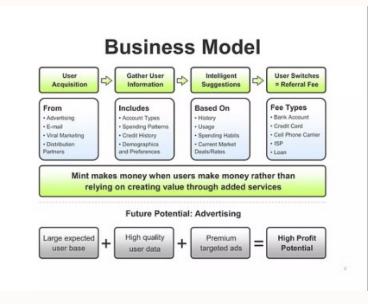




## The Business Model

- Which are the key elements of your business model?
- What's the market approach and revenue streams (B2B, B2C, SaaS etc.)?
- How are you going to earn money? (Sell or license)
- What's your unit economics? (Revenues per unit)
- Provide outlook for 2 3 financial years. Give key numbers (e.g. breakeven)





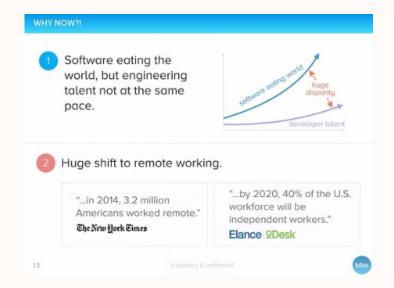
#### **Business Model**

- Freemium model with consistent 2% conversion from Free to Paid plans
- 5% churn equates to a LTV of \$240 and allows us to pay up to \$5 to acquire a free user
- At 1M users, our projected revenue is \$3.6M



## **Conclusion**

- Summarise the most important information
- Why you are the right team (e.g. multidisciplinary expertise of the team, IP assets, onboard investors etc.).
- < 3 takeaway messages.</li>







## **Sources**



Capbase Inc

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#### What is a pitch deck? A Guide For Startups - Capbase

Discover the essential steps to create and present a compelling pitch deck for startup founders seeking investor funding.

www.hubspot.com

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#### 12 Startup Pitch Deck Examples [+ Template]

Startup pitch decks are key to securing funds for growing your business. Study these successful pitch decks and use our template to help your startup grow.



# **Shooting the Video Pitch**



#### Be clear and concise

Do not use terminology, acronyms, jargon. Speak clearly. Do not try to impress with your vocabulary.



#### Present the problem

Demonstrate the problem, show why it is important. Use photos, video clips, etc.



#### **Address your Audience**

Consider who you talk to (evaluators). Remember what they look for (Criteria).



#### Show, don't just speak

Use visuals to demonstrate the product. Show how it can be used.

Present functionality.



#### **Describe the solution**

Explain what you bring to the table. How it works. What value it brings.



#### **Practice. Practice. Practice.**

Be relaxed. Know your subject. Build a narrative.

#### Some good examples

View more

## Some good examples

TruVoice from Corporate Visions (Formerly Primary Intelligence)

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#### 15 Perfect Video Elevator Pitches

15 Perfect Elevator Pitches Explaining the value of your product or service can be difficult, especially when you only have a few minutes (like that



**50** www.alexanderjarvis.com

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#### Collection of the best tech startup pitch videos for investors

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### Wrap up

Table 6. Evaluation elements for EIC Accelerator Open and Challenges at short proposal stage

#### Excellence

Excellence of the company: Does the company has the vision and ambition to scale up?

**Novelty and breakthrough character of the innovation:** Does the innovation have breakthrough character and a high degree of novelty compared to existing solutions?

<u>Technology readiness level:</u> Has the innovation reached TRL 5 (i.e. it has been tested in the relevant environment)?

**Timing:** Is the timing right for this innovation in terms of market, users, societal or scientific of technological trends and developments?

#### Impact

<u>Competitiveness and demand</u>: Is the innovation better than what the competition proposes, and is the solution bringing sufficient added value to trigger demand from potential customers?

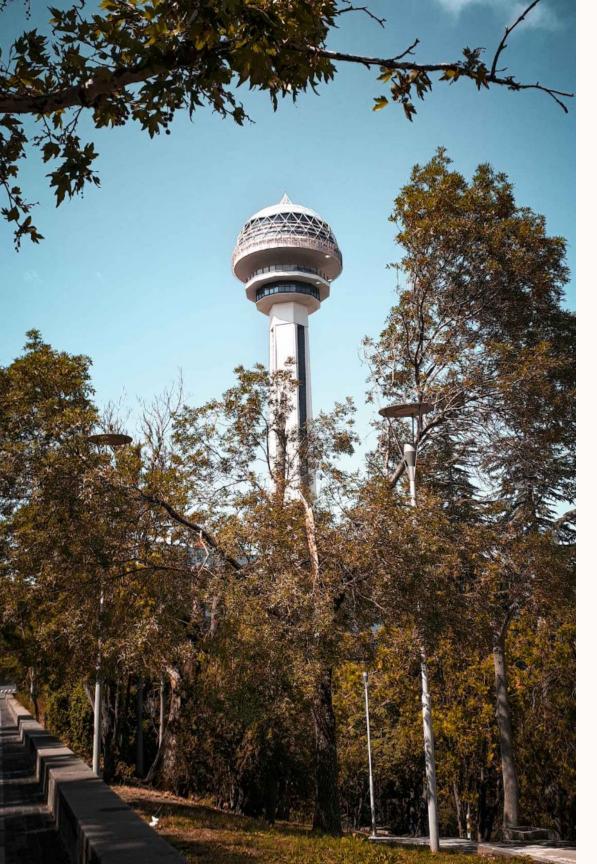
<u>Market development:</u> Does the innovation have the potential to develop new markets or significantly transform existing ones?

**Broader impact:** Will the innovation, if successfully commercialised achieve positive broader societal, economic, environmental 70 or climate impacts?

#### Level of risk, implementation, and need for Union support

<u>Team</u>: Does the team have the capability and motivation to implement the innovation proposal and bring it to the market? Is there a plan to acquire any critical competencies which are currently missing, including adequate representation of women and men?

- Study the Evaluation Criteria.
- Find a convincing narrative.
- Follow the same narrative in all 3 presentation media.
- Be informed.
- Be consistent.
- Be authentic.
- Be patient.
- Be prepared.



# Thank you.

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