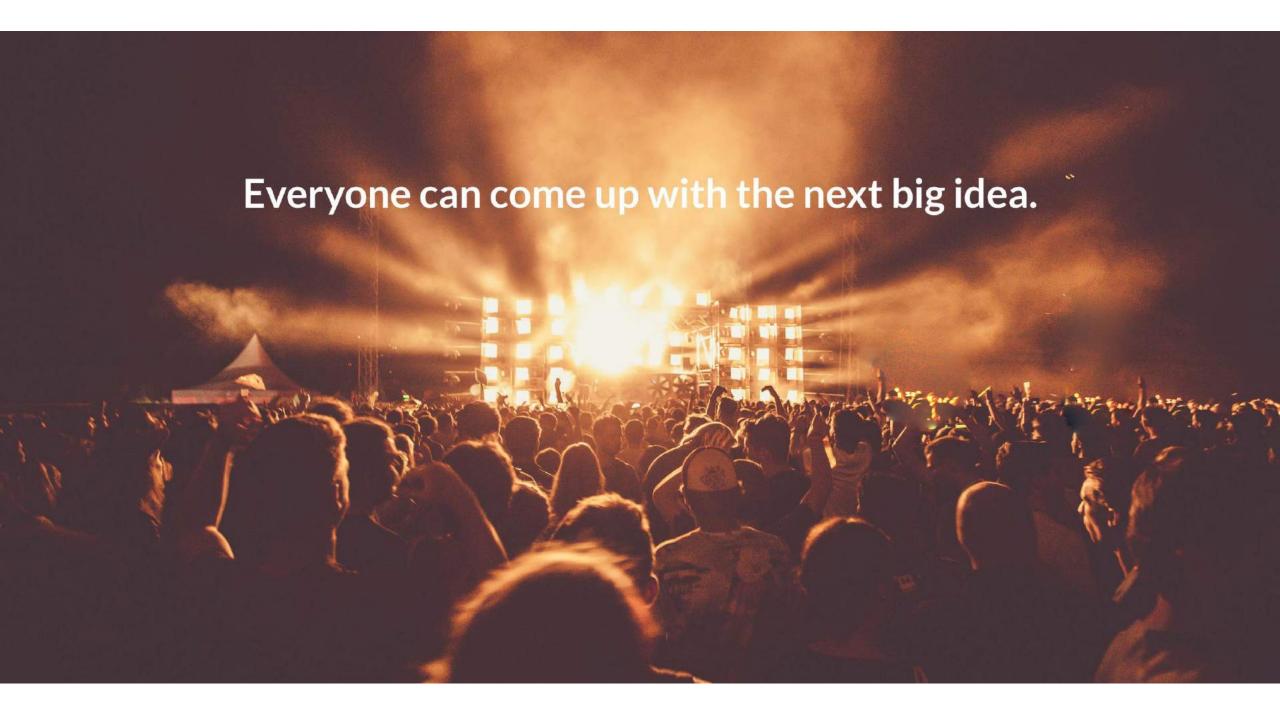
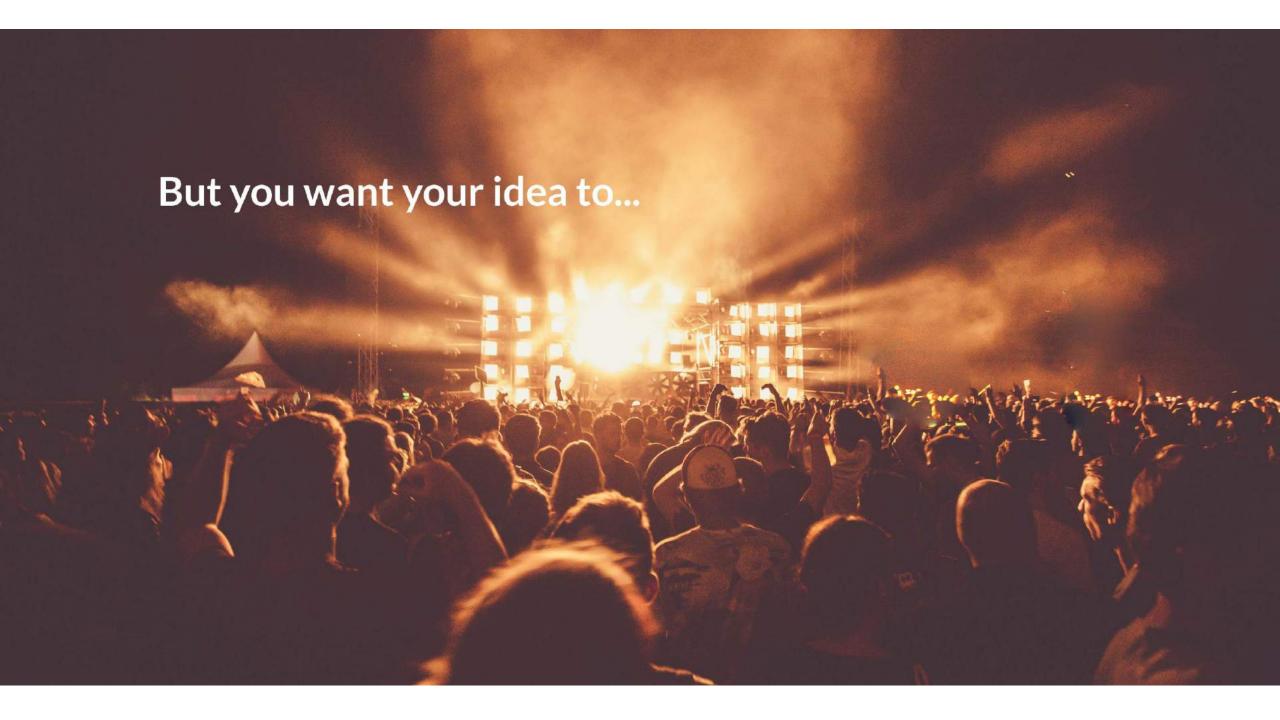


IDEA TO LAUNCH

... a tough joinery to make future easy!







Remember!



SUSTAINABLE GALS DEVELOPMENT GALS

17 GOALS TO TRANSFORM OUR WORLD





























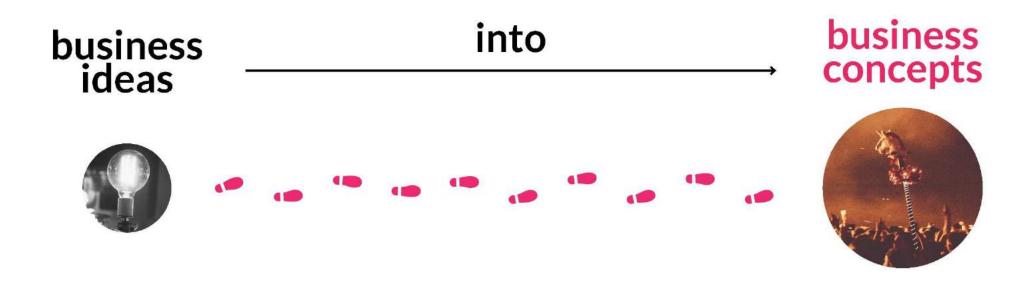








Here's a 10-steps guide to turn...



1. Have you defined a customer segment which you will focus on?



PROBLEM SPACE



1. CUSTOMER SEGMENT & EARLY ADOPTERS

Start with a clear customer segment that you want to target. It will keep you in focus and will make it easier to come up with the right solutions.

2. Have you spotted a problem that customer is having?



PROBLEM SPACE

3. Have you spoken to at least 3 of each stakeholders about the problem?

START OF THE START

PROBLEM SPACE



3. PROBLEM INTERVIEWS

"I've learned more by talking 2 minutes with a customer, than by 6 months of market research".



3. PROBLEM INTERVIEWS

Go. And. Talk. With. Customers. Now.

Seriously: this is the single most important suggestion we want you to take away from this presentation. Go. And. Talk. With. Customers. Now.

It's important that you not only think that you have found a problem, but that **your customers validate that they are indeed feeling the problem**.

4. Now the question is, have you estimated if the problem is worth solving?



PROBLEM SPACE

5. Have you come up with more than one single idea to solve the problem?

HS HATTER THE PROPERTY OF THE

PROBLEM SPACE

6. Do you know the existing alternatives/competition?



PROBLEM SPACE



6. COMPETITIVE LANDSCAPE

Don't reinvent apples!
Make sure to be up
to date on which
other alternatives are
available to solve the
same problem.

7. Once you've decided which solution you'll pursue, can you explain it in 1 minute?

START OF THE START

PROBLEM SPACE



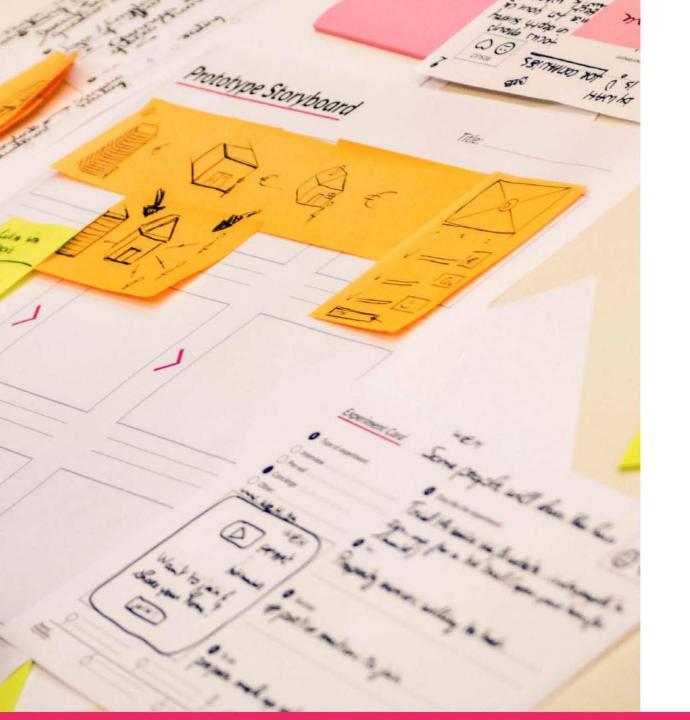
7. VALUE PROPOSITION

In order to communicate your idea clearly, you should be able to capture its value proposition in few effective sentences.

8. Have you made a tangible prototype, which you could show to people?

START OF THE START

PROBLEM SPACE





Once you know the problems of your customers, you know those problems are large enough and you have a solution with a clear value proposition, **next step is to build a prototype in order to run experiments**.

Why? It will help you communicate your idea better and gather first customer feedback. Must-read: The Lean Startup, that will show you everything about quick prototyping and testing.

There are plenty of **different types of prototypes** that you could test with the customers, raging from low- to high-fidelity.

Some tips for your prototype









1. Start on paper

2. Go digital

3. Get real

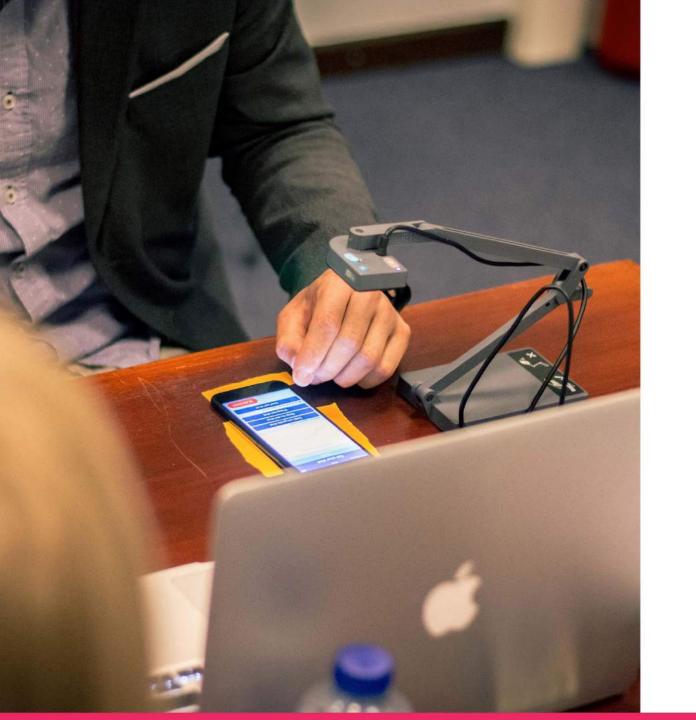
Start with a simple storyboard/customer journey map.

Step further: design a live mockup.

Pretend to run the service (and manually perform it).

9. You have a prototype. That's so much better. Have you showed it to the customers?

PROBLEM SPACE SOLUTION SPACE



9. SOLUTION INTERVIEWS

Prototypes are made for a sole reason: to be shared and shown to customers in order to gather feedback and improve the product/ service. And since you have a prototype, why not show it?

10. Time to show me the money! Have you estimated the size of the total addressable market?

START OF THE START

PROBLEM SPACE

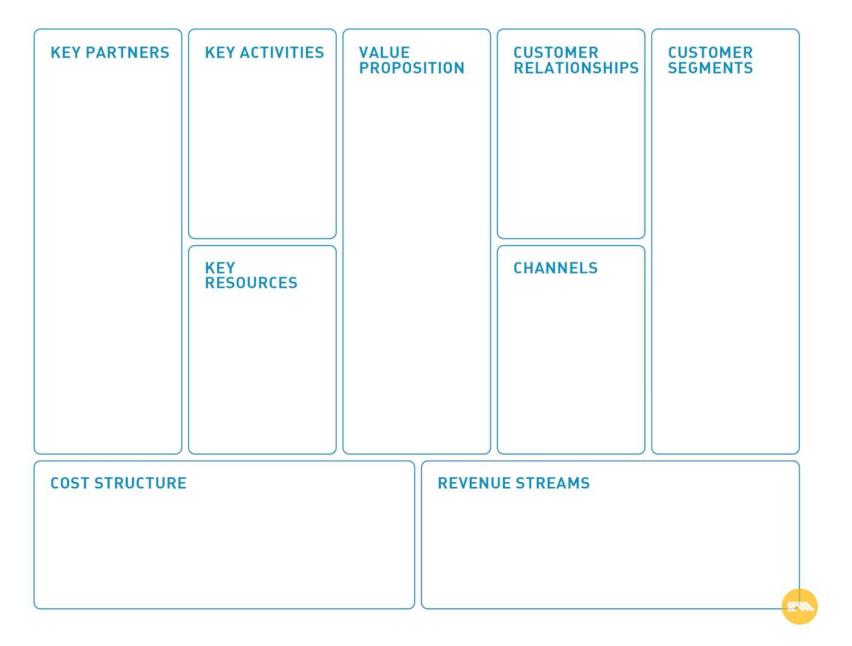


10. ADDRESSABLE MARKET

"If you can show me the business case, it's already too late." — Bill

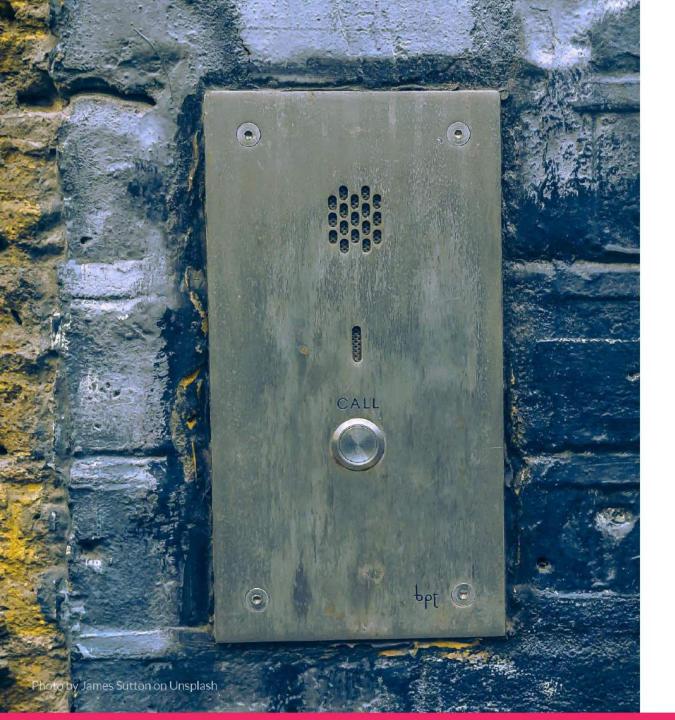
What he means is that for innovation projects there are more assumptions in your business than certainties. That's the reason here at Board of Innovation we use ballpark figures, a rough numerical estimate which helps us to support our arguments and show the potential value in the project. No complicated business cases on Excel.

Business Model Canvas



EXTRA TIP

Do you know what you need from the person you are pitching to?



EXTRA TIP CALL TO ACTION

Before you go to pitch your solution to the manager/ sponsor/investor, make sure that you **know what you need from them.**

Is it **money**? Is it their **time** and **support**? Is it a **decision**? Communicate what you need from them and let them know what will be done/achieved with the resources.

The 6 Heuristic Categories

STARTUP HEURISTICS

THE FUNDAMENTAL CRITERIA

Thoro are (fundamental

START HERE

There are 6 fundamental criteria to consider when developing a startup concept. Every new idea should be considered from this starting point.





Final Check!

- Will people be willing to pay for your product or service?
- Who is your customer?
- Are you fit for this business?
- Will you be able to compete in the market?
- How will you promote your product?
- Is there any government restrictions?
- What resources do you need to get start your business?
- Are you fit for this business?

