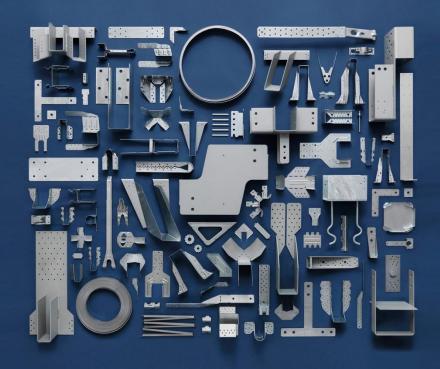


Making innovation happen

Chris Thompson Founding Partner





making innovation happen with:





our approach

identify strategies



directions that are engines for growth

generate propositions



opportunities that have the power to disrupt

develop capabilities



solutions & methods with the potential to transform

realise value



results that are ownable and sustainable





three questions about innovation

What factors are critical to its success?

How can we generate big ideas?

How can we best pitch an innovation opportunity?

















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LESS IS MORE

Make choices – focus on opportunities that really matter.













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1. Strategic prioritisation

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2. Leadership behaviour

Be bold. It is 'political', so manage stakeholders.











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Don't try to do it all yourselves.



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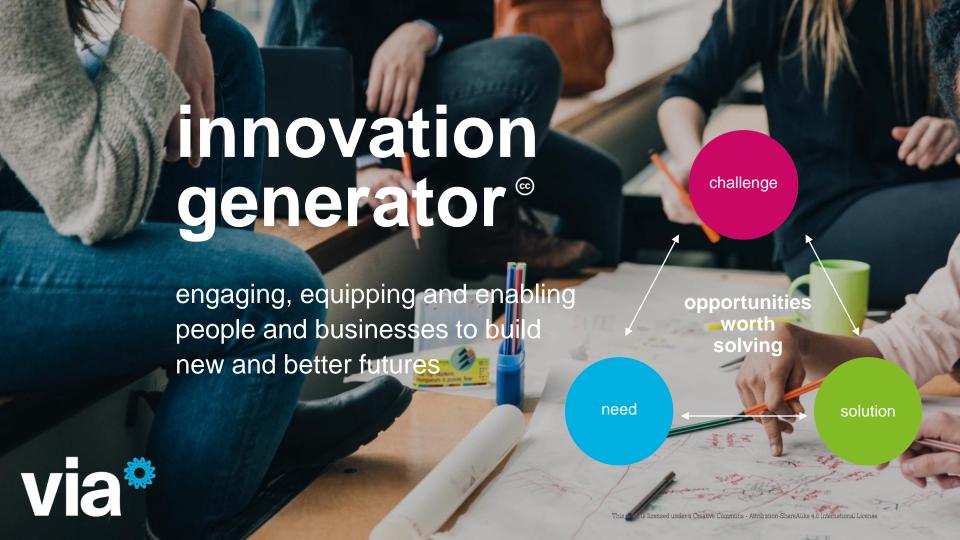
7. Be creative

Iterate using a 'problem & user centered' process.

Which one is most critical to you ... now?

А	Strategic prioritisation	Make choices – focus on opportunities that really matter.
В	Leadership behaviour	Be bold. It is 'political', so manage stakeholders.
С	Establish an imperative	Communicate a burning platform or a compelling vision.
D	Integrate understanding	Combine business, technical and market insights.
Е	Work collaboratively	Nurture interdependent relationships.
F	Partner with complementors	Don't try to do it all yourselves.
G	Be creative	Iterate using a 'problem & user centered' process.





What is the big idea?



We might start with a need!





We just have to find the solution





We just have to find the solution





Or alternatively...



We've found a novel solution!





We just have to find the need



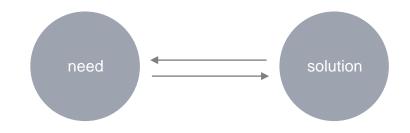


And who has it





But is this the big idea?





meaningful challenge?

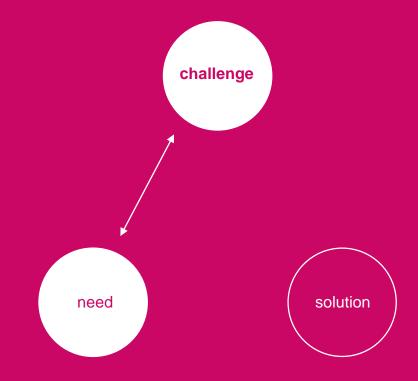








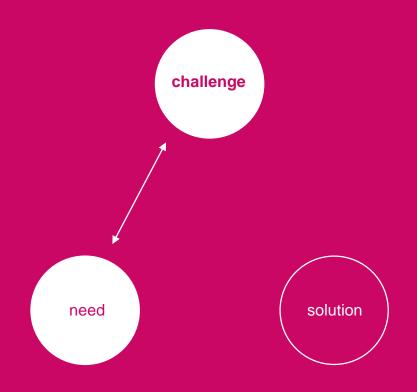
Who really cares about this problem?





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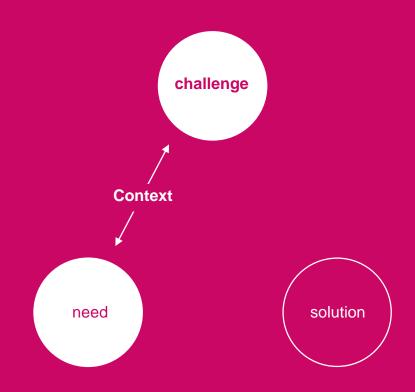
Why does it matter to them?





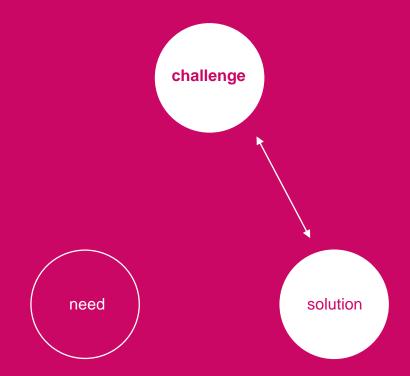
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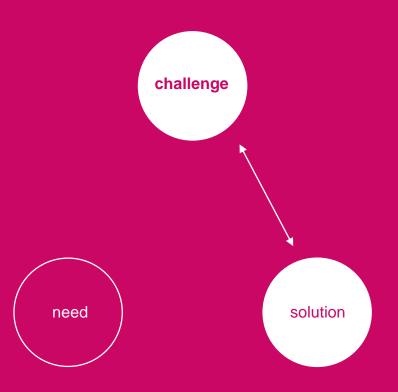
Why has no one fixed it before?





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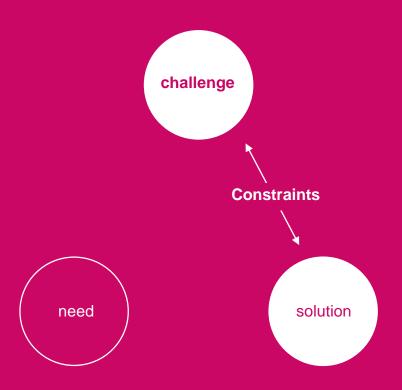
What's wrong with the current solutions?





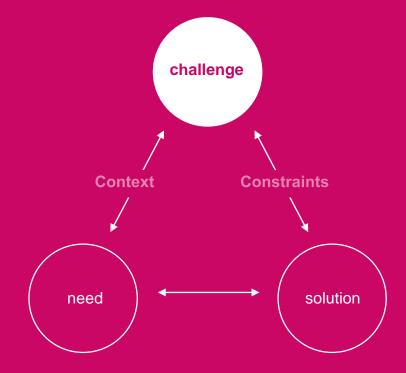
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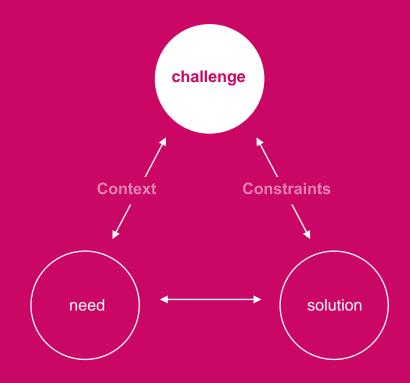
How far can we take this on our own?





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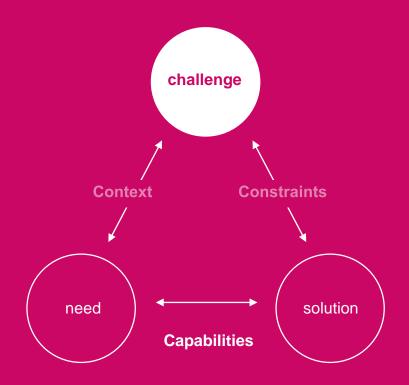
Who could help us and how?



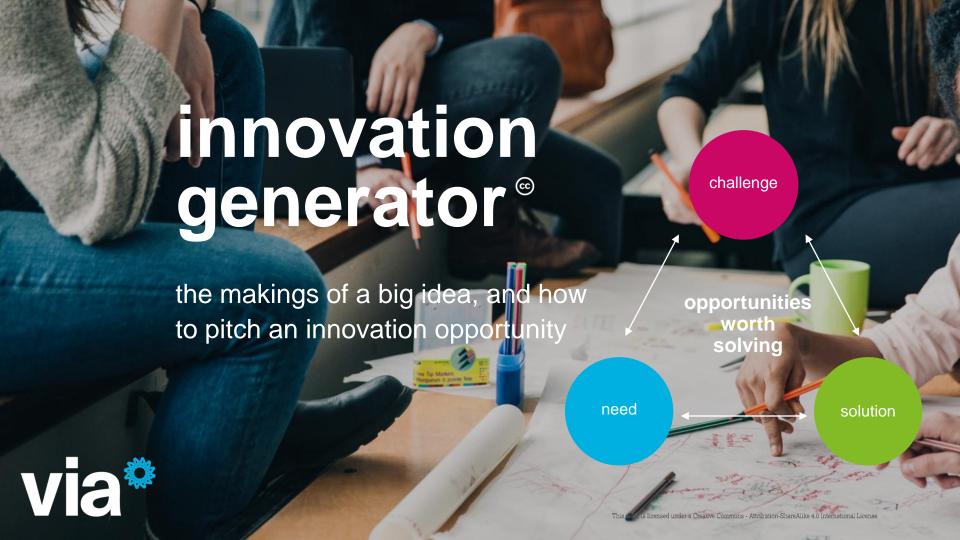


How far can we take this on our own?

Who could help us and how?







innovation case[®]

Seven questions that distill an innovation opportunity to its core elements.

need

What is the need you are addressing What is the problem you are trying to solve and who has it?

barrier(s)

What are the barriers you are overcoming?
Why has this not been properly addressed or solved already?
What makes it tricky?

solution route(s)

What's your solution? Why is it different and better?

opportunity

How are you creating or adding value? How big is the market?

why us, who else

What do you bring? How will you fill any gaps in your capabilities?

next steps

What's the next milestone? How might you get there?

end game

Where might you take this? How might you let go?

visual



Title:

Mouldable glue

Owner:

Jane (Inventor)

Sponsor:

Roger (Chairman)

need

What is the need you are addressing What is the problem you are trying to solve and who has it? People buy new stuff all the time – but many want to improve, fix, or reimagine their stuff so it works better for them. There's no quick, easy, safe way to augment, adapt, personalise, or fix things that need more 'structure'.

barrier(s)

What are the barriers you are overcoming? Why has this not been properly addressed or solved already? What makes it tricky?

Formulating something that feels beautiful and safe, pliable, versatile, and sticks to everything. Introducing a 'new to the world' behaviour.

solution route(s)

What's your solution?
Why is it different and better?

A new class of silicon material that is just one part (rather than 2) but is also air curing. A kind of space-age rubber! Pigments + silicon + powders of different grades – called Sugru! And a manifesto and a mission!

opportunity

How are you creating or adding value? How big is the market?

Sell globally for a whole range of applications – create a community of fixers and they themselves discover and share applications.

why us, who else

What do you bring? How will you fill any gaps in your capabilities?

I am creating Sugru the concept and vision of the material to 'hack things better'. I need many others to support me (scientists, business mentors, creatives, etc.).

end game

Where might you take this? How might you let go?

By 2022 to be the global brand with 20 million fixers, and turn Sugru from a noun into a verb.

next steps

What's the next milestone? How might you get there?

Create the infrastructure to undertake further formulation work – get a prototype ready for proof of concept!





