## CURT CARLSON'S N-A-B-C INNOVATION PROCESS

A systematic design for entrepreneurial innovation.



What is the important customer and market **N**eed?

- Customers have a feeling of dissatisfaction with the current state.
- Important needs are those felt intensely by large numbers.
- ▼ Dissatisfaction is multi-dimensional include all elements of value.
- Dissatisfaction is inarticulate customers can't tell you what they want.
- Use means-end thinking and empathy to identify the deeper meaning customers seek.



APPROACH

What is the unique **A**pproach for addressing this need?

- ✓ Includes the design of the product / service and the technology, as well as delivery and business model.
- ✓ It's the HOW in "How we will solve the customer's problem".
- ✓ It must work, be easy and convenient, fit into the customer's life and current circumstances (i.e. easy to adopt), and be affordable.
- ✓ It must reach the customer through channels they want to use.
- ✓ It must be 2x to 10x better than anything currently available.



**BENEFITS PER COSTS**  What are the specific **B**enefits per costs that result from this approach?

- ▼ What does the customer experience in all dimensions, including results, function, quality, convenience - cost?
- How is this experience superior to the current state and to what degree (i.e. perceived relative difference 2X-10X better)?
- ▼ What are the customer's costs not only \$\$\$, but opportunity cost, switching cost, reputational cost (leader or follower)?



How are these benefits per costs superior to **C**ompetition and the alternatives.

- Requires thorough understanding of the competitive marketplace - both direct substitutes, and indirect substitutes.
- Customer also has the choice of deferring purchase or not purchasing at all – are these viable alternatives?
- Your Approach should have perceived uniqueness and a competitive moat.

N-A-B-C Value Propositions are iterative – you never get it right the first time.

Compound your knowledge encourage diversity of skills on your team, combining knowledge from different fields.

Use comparative learning – take comments from other innovators to improve your N-A-B-C.

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