

Questions for successful Business Model Innovation

Value Architecture

- Offer
- What is our offer?

Distribution & Communication Channels

- How do we reach our customers?
- How do we communicate with our customers?

- Value Chain

- What are our value creating steps?
- What is our value chain?

Core Capabilities

— What are the core capabilities we need?

- Partner

— Which partners do we need?

Value Proposition

- Customers
- Who are our customers?
- What job do we solve for our customers?

-Customer Benefit

- What benefit do we create for our customers?
- What benefit do we create for our partners?

Revenue Model

- Cost Structure
- Cost structure is defined by the value architecture.



— Revenue Sources

— With what do we earn money?

Team & Values

- Team
- Who is on our team?
- What competencies do we have on the team?



Values

- —What values do we pursue?
- How do we interact with each other and the customers?



The fluidminds Way to Business Model Innovation

Understand

- Find fresh customer insights via jobs-to-be-done
- Describe current business model
- Understand market trends& mechanisms

2

Unlearn & mobilize

- Unveil tacit assumptions about your industry and your business model
- Create discomfort with current situation
- Secure backing of top management for the rethinking process and the necessity for change

3 Ideate

Generate as many ideas as possible for:

- Value proposition (customers & benefits)
- -Value architecture
- -Revenue model
- -Values & culture

Design

Decide on three to four strategic directions to work on

Design of business models on canvas

 Check interdependencies of all components of the designed business model

Work on uniqueness of your positioning

-Optimize components

5 Select

Select & prototype

Select the optimal business models

 Test prototype with potential customers

-Build prototype

– Write business case

 Select the business model to start with 6

Build & learn

-Execute business model

-Gather customer data & feedback

Adapt & improve business model

