Define CS, fit into CL

1. CUSTOMER SEGMENT(S)

Who is your customer? i.e. working parents of 0-5 y.e. kids

6. CUSTOMER CONSTRAINTS

5. AVAILABLE SOLUTIONS

Deaf and dumb people

Many people who have disabilities are unaware of new technologies

Deaf people typically use hearing aids and cochlear implants. Dumb people typically communicate with others through sign language.

2. JOBS-TO-BE-DONE / PROBLEMS JAP

9. PROBLEM ROOT CAUSE

7. BEHAVIOUR

Sign language is commonly used by deaf and dumb people to communicate with one another, but most of the normal people are unaware of it. As a result, it is difficult to convey their message in an emergency situation.

The root cause of the problem is that most ordinary people do not understand sign language.

The receiver of an in-theear hearing aid can get clogged with earwax and moisture. Cochlear implants are costly.

3. TRIGGERS

What triggers customers to act? i.e. seeing their neighbour install solar panels, reading about a more efficient solution in the news.

We can reach a larger number of people if we commercialize the product with an actor.

4. EMOTIONS: BEFORE / AFTER

Deaf-mute people used to be embarrassed to talk to others. They will be able to speak confidently after completing this project.

10. YOUR SOLUTION

TR

We are going to design a real-time communication system that will serve as an interpreter between deaf-mute and normal people.

from the watering on a rectang of check here much it fits reality.

If you are working on a new business proposition, then keep it blank until you fill in the «annus and come up with a solution that fits within customer limitations, solves a problem and mechae customer limitations.

8.1 ONLINE CHANNELS

SL

What kind of actions do customers take online Extract online channels from box #7 Behavious

People will search for the solution in online, So we can advertise our product in online.

8.2 OFFLINE CHANNELS

People will consult doctors. So we can make the doctors to recommend our product.

CH

Focus on J&P, tap into BE, understand RC