1. CUSTOMER SEGMENT(S)

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

> people affected with heart diseases are said to be our customers and the doctors also considered as our customers because they are the ones who wants a technology based services for treating people.

6. CUSTOMER CONSTRAINTS

What constraints prevent your customers from taking action or limit their choices of solutions? i.e. spending power, budget, no cash, network connection, available devices

> Focus on consumer decision-making process, highlighting the key moments from identifying a need to buying and consuming a product, and adopt a true "consumer focus" in year managerial decisions by analysing how consumers make decisions, what happens in their hearts and minds.

5. AVAILABLE SOLUTIONS

Which solutions are available to the customers when they face the problem or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. gen and paper is an alternative to digital notetaking

> The proposed solutions are ECG for diagnosis of heart diseases most of all eating a fat .low salt diet.getting regular exercise and good sleep and not smoking are important part of

treatment. Solutions are independent in various type of heart damage.

2. JOBS-TO-BE-DONE / PROBLEMS

Which jobs-to-be-done (or problems) do you address for your customers? There could be more than one; explore different sides.

It describe the mechanisms that cause a customer to adapt an innovation. The theory states that markets grow evolve, and renew whatever customers have a job to be done, then buy a product to complete it. In our project, a person needs to recover from heart disease, no matter what were going to use, they need a end solution which can change their health condition when compare to before

9. PROBLEM ROOT CAUSE

What is the real reason that this problem exists? What is the back story behind the need to do this job? i.e. customers have to do it because of the change in regulations.

The main reason of getting CHD are diabetes, high chloesterol and blood pressure, smoking, mental depression, eating an unhealthy diet and any family history of heart disease.

7. BEHAVIOUR

What does your customer do to address the problem and get the job done? i.e. directly related; find the right solar panel installer, calculate usage and benefits: indirectly associated: customers spend free time on volunteering work (i.e. Greenpeace)

First of all they (customer or patients) should report what problem they are undergoing according to their health condition. After that they are instructed to follow the steps that the solution provider given (that is jobs to be done for curing their illness).

3. TRIGGERS

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

4. EMOTIONS: BEFORE / AFTER

i.e. lost, insecure > confident, in control - use it in your communication strategy & design.

10. YOUR SOLUTION

fill in the canvas, and check how much it fits reality

in the canvas and come up with a solution that fits within customer limitations solves a problem and matches customer behaviour.

a survey on peoples health conditions by age, gender, and affected through, Data Analytics.

8. CHANNELS of BEHAVIOUR

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

They can check the symptoms of heart diseases or any other health illness by referring in online websites, etc

What kind of actions do customers take offline? Extract offline channels from #7 and use them for customer development.

They can consult a Doctor in practical of what problem they have in their body.



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