1. CUSTOMER SEGMENT(S)

Who is your customer? Humans

CUSTOMER LIMITATIONS

CS

J&P

TR

EM

When this problem occurs? Spending power, budget, Network connection Available devices

5. AVAILABLE SOLUTIONS

Which solutions are available for the customer When he/she is facing the problem What has he/she tried in the past? Pluses & minuses?

AS

 \mathbf{BE}

2. JOBS -TO-BE-DON / PROBLEMS

Which problem do you solve for your customer? People lack green in their home tnterior.

9. PROBLEM ROOT CAUSE

What is the case of every problem fom the list? People think that solar panels are a bad investment right now. Because they are expensive (1) And possible changes in the law might influence the return the investment significantly and diminish the benefits (2).

7. BEHAVIOUR

RC

SL

What does your customer do about / around / directly or indirectly related to the problems? Directly related:

This different "green energy" calculators in search for the best deal and usually choose for the best deal and usually choose for 100% green provider. Indirectly related:

Voluntary work, greenpeace.

3. TRIGGERS

What triggers customer to act? Seeing their neighbor installing solar panels

10. YOUR SOLUTION

As a result of penetration of technology into agriculture field, there is a marginal improvement in the productivity.

The activities of agriculture field are numerous like weather forecasting, soil quality assessment, seeds selection, crop yield production, etc

8. CHANNELS of BEHAVIOUR

Where online does this behavior happen? Extract online and offline channels from the behavior block

СН

Extract online & offline CH of BE

4. EMOTIONS: BEFORE / AFTER

How do customers feel when they face a problem or a job and afterwards? i.e. lost, insecure > confident, in control - use it in your communication strategy & design.





8

TR

Identify