What constraints prevent your customers from taking action or limit their choices

spending power, budget, network connection.

of solutions?

Explore

AS,

differentiate

J&P, tap into BE,

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?

Formers wants to monitor their crops and control their irrigation as much as in easy way

In past they must to visit that place then gather the information about their agricultural land.

> It provides a 24x7 monitoring for agricultural land. Sometimes any error will occur it make high cost for

solve.

2. JOBS-TO-BE-DONE / PROBLEMS

1. CUSTOMER SEGMENT(S)

Agriculture related workers

Who is your customer?

Which jobs-to-be-done (or problems) do you address for your customers?

They must know about moisture and temperature for the particular crops.

Correct way to handle the system.

J&P

CS

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?

Most of the users have their agricultural land too far away from their home. Sometimes they can't travel to that place then

they will suffer. Sometimes they forget to irrigate to their



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7. BEHAVIOUR

What does your customer do to address the problem and get the job

Users monitor their land's moisture and temperature level when they free.

Users put Auto mode for control the motor without their action. Some difficult situation they set manual mode to control the motor.

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fit into

3. TRIGGERS

What triggers customers to act?

When they feel about their crops and agricultural land.

Then they use this system to monitor the soil's moisture.

10. YOUR SOLUTION

If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality.

This is the current solution to monitor moisture, temperature, and humidity when they want.

Then it is able to control the motor.

The interface and design are well and good.

This system includes a mobile application that will show information

8.CHANNELS of BEHAVIOUR



СН

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

Monitoring soil moisture and temperature Control the motor (ON/OFF)

8.2 OFFLINE

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

Without the internet, users can't do anything here because wireless devices need the internet to do tasks like transmitting/receiving signals

strong

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easy for using



TR



before: Insecure > confident

Think like "waste of money"

very nice

finally, it was a simple easy solution. about soil like temperature and moisture and motor control options also. strong

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