뒳

1. CUSTOMER SEGMENT(S)

CS

Who is your customer?

Recently skill acquired migrants all over the India who had returned to their natives during the Pandemic Covid-19 had chosen farming as their profession and are not interested go back. These migrants can now move closure to smart agriculture systems as it takes lesser time than traditional farmers to convince the adopt for the implementation of Smart agriculture

6. CUSTOMER CONSTRAINTS



RC

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

- 1.Lower operation costs 2.Better production quality
- 3.Reduced footprint.

5. AVAILABLE SOLUTIONS



Explore

AS,

differentiat

on J&P, tap into BE,

Which solutions are available to the customers when they face the

- 1.Use IoT innovation and SMS notification to address the critical part of farming.
- 2. Highlight features incorporates a keen water system with excellent control and insightful basic leadership in terms of exact continuous field information which regulates temperature, moisture and soil dampness of a particular

2. JOBS-TO-BE-DONE / PROBLEMS

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

1, use IoT innovation and SMS notification to address the critical

part of farming. The past method of incorporating a keen water

2. The development of Intelligent Smart Farming IoT based devices

is day by day turning the face of agriculture production by not only enhancing it but also making it cost-effective and reducing

What triggers customers to act? i.e. seeing their neighbour installing

solar panels, reading about a more efficient solution in the news.



What is the real reason that this problem exists?

9. PROBLEM ROOT CAUSE

What is the back story behind the need to do

Farming is the backbone of the economy and it is the fundamental method for occupation. The large population of the world depends on farming for living day to day life. Around, 70% of the Indian population depends on cultivation. Most of the cultivation cannot be productive only by physical activities so have to be handled by innovative technologies. Therefore, they use IoT innovation and SMS notification to address the critical part of farming

7. BEHAVIOUR



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

done? To automate the agricultural activities like water management, soil monitoring, crop management, livestock monitoring etc. different types of sensor are used. Smart Greenhouses protect the plants from extreme weather. To control all these operations remote smart devices, computers connected with the internet, sensor, camera, micro-controller etc. are used

3. TRIGGERS

customers?

wastage.

supply system with smart ideas



10. YOUR SOLUTION

We are developing a application for the farmer using lot which is useful for to identify the disease and get benefited

8.CHANNELS of BEHAVIOUR



8.1 ONLINE

Online

SL

oblem or a job and afterwards?	4. EMOTIONS: BEFORE / AFTER How do customers feel when they face a problem or a job and afterwards? They feel secure and confident using this application which is based on lot and it has better production quality and saved water.
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