

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) CS</div> <div><ul style="list-style-type: none">Farmers who want to use modem technologyBeginner farmers</div>	<div>6. CUSTOMER CONSTRAINTS CC</div> <div><ul style="list-style-type: none">Initial invest costInternet accessUnable to access right resourcesDon't know whether the product will work or not</div>	<div>5. AVAILABLE SOLUTIONS AS</div> <div><ul style="list-style-type: none">Incorporate new technology in agriculture.Need to gather information from various farmers.Need to use things that improve soil quality.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS J&P</div> <div><ul style="list-style-type: none">Maintain Crops and increase yield productionProvide remote access to their landImprove soil quality</div>	<div>9. PROBLEM ROOT CAUSE RC</div> <div><ul style="list-style-type: none">No modernizationSticking to the old thingsCope with climate changeDecrease in soil quality</div>	<div>7. BEHAVIOUR BE</div> <div><ul style="list-style-type: none">Make sure that they know their requirements.Make sure that product meets their requirementsCost of the product and performanceScalability of the productCustomer service</div>	

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

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<p>3. TRIGGERS TR</p> <p>Farmers know to improve their soil quality and improve productivity.</p>	<p>10. YOUR SOLUTION SL</p> <ul style="list-style-type: none"> • To design an application which helps to monitor and controls the land operations. • By using various sensors data are used to provide suggestions and current status of land. • To improve production, soil quality through our app. • Out solution allows the farmers to incorporate new technology. 	<p>8. CHANNELS of BEHAVIOUR CH</p> <p><u>ONLINE:</u></p> <p>Remote Access and Security.</p> <p><u>OFFLINE:</u></p> <ul style="list-style-type: none"> • Make sure whether the product provides best solution and provides control to most of things. • Crop inspection and check their production.
<p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>Before- Low production, Need to visit land daily.</p> <p>After- High production, No need to visit land daily.</p>		