

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><p>Farmers are our customer</p></div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>Network connection, Minimum Spending time, Details for the previous soil test data.</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><ul style="list-style-type: none">Easy to work done,Farmer Easily understand the application interface,Searching to get result is similar result showing former little difficult.Upload the details clearly.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div><p>To find the solution to the farming queries, to getting the image of the plant or getting the farming land information to give the solution.</p></div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><p>User no need to go any other places to using Mobile or Desktop browser to get solution to the agricultural queries.</p></div>	<div>7. BEHAVIOUR<div>BE</div><ul style="list-style-type: none">To cure the plant disease.To use Fertilizer to give the stable condition for the soil Nutarians.</div>	

Identify strong TR & EM	<p>3. TRIGGERS TR</p> <p>Anytime access, free of cost, work efficiency, find the disease.</p>	<p>10. YOUR SOLUTION SL</p> <p>To get the image and also agricultural land information to recommend the Fertilizers . Also give the disease prediction ideas . It fit the agricultural quires to improve the growth of the crops.</p>	<p>8. CHANNELS of BEHAVIOUR CH</p> <p>Online</p>	Identify strong TR & EM
	<p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>Farmers need to deal with many problems cope with climate change, soil Erosion and biodiversity loss. Farmers didn't know all the information about farming techniques and disease.</p> <p>Get disease for plant to find the problem with solution to the disease Case.</p>			