


Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>Farmers, Agriculturists, and plantand soil researchers.</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div></div> <div>The root cause of this problem is due to unfavourable soil properties , fertility imbalance,physical injuries and unhealthy saplings.</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div></div> <div>Staking and trellising for soil preventing reducing the disease</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div></div> <div>Helps to predict disease at an early stagewhich in turn helps customers to protect crops at their early stage.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div></div> <div>The root cause of this problem is due to unfavourable soil properties, fertility imbalances, physical injuries andunhealthy saplings.</div>	<div>7. BEHAVIOUR<div>BE</div></div> <div>Plant diseases vary in incidence From season to season due to differences in the nature and amount of inoculum, environmental conditions, numbers and activity of vectors, and other factors which affect the development and spread of pathogens.</div>	
	<div>3. TRIGGERS<div>TR</div></div> <div>1. Fertilizers available at affordable cost. 2. An user efficient portal 3. Anytime usage</div>	<div>10. YOUR SOLUTION<div>SL</div></div> <div>The solution is based on deep</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div></div>	

Identify strong TR & EM	<p>4. EMOTIONS: BEFORE / AFTER </p> <ol style="list-style-type: none"> 1. To design a such system that candetect crop disease and Pest accurately. 2. Create a database of insecticides for respective pests and diseases. 3. To provide a remedy for thedisease that is detected. 	<p>learning to classify plants, and diseases and suggest the fertilizer for the prevention</p>	<ol style="list-style-type: none"> 1 . Whole-scale retailers .2. Smallholder farmers. medium and small-scale agro-dealers. 	Identify strong TR & EM
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