

Project Design Phase-I - Solution Fit Template

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>❖ Farmers</div><div>❖ Sale Peoples</div><div>❖ public</div></div>	<div>6. CUSTOMER CONSTRAINTS<div>❖ Cashless</div><div>❖ Budget</div></div>	<div>5. AVAILABLE SOLUTIONS<div>❖ Internet -Using online weather forecasting resources like</div><div>❖ Application Knowledge</div></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>❖ To forecast the amount of rainfall and the crops that might be cultivated in a specific area based on the amount of rainfall</div></div>	<div>9. PROBLEM ROOT CAUSE<div>❖ Loss of biodiversity</div><div>❖ climate change</div><div>❖ Investments</div></div>	<div>7. BEHAVIOUR<div>❖ Find the best crop that could be cultivated in their area and foresee the advantages.</div><div>❖ Customers will experience inner calm and relaxation, which is an indirect association.</div></div>	

Identify	<div>3. TRIGGERS<div>❖ .To develop a weather prediction invention to conserve water and agriculture</div></div>	<div>10. YOUR SOLUTION<div>❖ Considerable need for an effective irrigation system given the growing water shortage •</div><div>❖ Reducing post-harvest losses</div></div>	<div>8. CHANNELS of BEHAVIOUR<div>8.1 ONLINE<div>❖ They would look for a website that predicted the weather online.</div></div><div>8.2 OFFLINE<div>❖ Through going to a farmers' market Contact your</div></div></div>	Identify

<div data-bbox="73 39 136 529"></div> <div data-bbox="136 39 801 529"><div data-bbox="159 65 452 92">4. EMOTIONS: BEFORE / AFTER</div><div data-bbox="730 59 761 94">EM</div><div data-bbox="159 124 790 177">Lack of available storage for water in arid areas – relying on rainfall</div></div>		<div data-bbox="1529 52 1966 76">neighbourhood magazines or local newspapers.</div> <div data-bbox="2148 39 2204 529"></div>
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