

Problem-Solution fit canvas 2.0

Define CS, fit into CS	<p>1. CUSTOMER SEGMENT(S) CS</p> <ul style="list-style-type: none"> • Farmers • Distributors and dispatchers • Public 	<p>6. CUSTOMER CONSTRAINTS CC</p> <ul style="list-style-type: none"> • Cost limitation • Time limitation 	<p>5. AVAILABLE SOLUTIONS AS</p> <ul style="list-style-type: none"> • Internet • Knowledge about climate variability • Devices 	Explore AS, fit into AS		
	Focus on J&P, tap into BE, understand BE	<p>2. JOBS-TO-BE-DONE / PROBLEMS J&P</p> <p>Dryland agriculture</p>	<p>9. PROBLEM ROOT CAUSE RC</p> <ul style="list-style-type: none"> • Climate changes • crop damages and soil erosion • drought and flood 		<p>7. BEHAVIOUR BE</p> <p>focuses on the nature of decision making by farmers and on the many influences like depth ,duration, intensity and the rainfall frequency which affects such decisions.</p>	Focus on J&P, tap into BE, understand BE
		Identify strong TR & EM	<p>3. TRIGGERS TR</p> <p>To create an innovation to predict weather from the heavy rainfall to save water and crops</p> <hr/> <p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>lack of stored water available in dryland due to rainfall data analysis.</p>		<p>10. YOUR SOLUTION SL</p> <ul style="list-style-type: none"> • Significant need for an appropriate irrigation system considering rising water scarcity • Reducing post-harvest losing 	