

Define CS, fit into CC	<p><b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span></p> <p>Farmers and officials plead helplessness in solving this perennial problem, and say they only try to drive the wild animals away manually, gets caused by wild animals in lands adjacent to forest areas.</p>	<p><b>6. CUSTOMER CONSTRAINTS</b> <span>CC</span></p> <p>The developing country include low availability of improved or hybrid seed,lack of multiplication capacity low profitability and efficiency of fertilizer use due to the lack of complimentary</p>	<p><b>5. AVAILABLE SOLUTIONS</b> <span>AS</span></p> <p>Agricultural fences are quite an effective wild animal protection technology.However,utilizing fences as a practice is often regulated. Some local and state entities may restrict</p>	Explore AS, differentiate		
	Focus on J&P, tap into BE, understand RC	<p><b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <span>J&amp;P</span></p> <p>Agricultural problem are multidimensional and multilevel involving many actors. The causes of agricultural problem are also complex.</p>	<p><b>9. PROBLEM ROOT CAUSE</b> <span>RC</span></p> <p>Several reasons contribute low yield of crops animal are a special challenge for farmers throughout the world in recent years</p>		<p><b>7.BEHAVIOUR</b> <span>BE</span></p> <p>Wild animals often come into contact with land areas abundant with agriculture crops in search of food.However there has been no adequate compensation provided by the Insurance</p>	Focus on J&P, tap into BE, understand RC
		Identify strong TR & EM	<p><b>3. TRIGGERS</b> <span>TR</span></p> <p>Farmers are worried about wild animals like elephants and gaurs damaging their crop along in the farms at nights to keep</p> <hr/> <p><b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span></p> <p>Animals experience emotions, and can suffer, distress, and fear, farmed animals in particular, are subjects to high levels of stress, from struggling to cope during transportation</p>		<p><b>10. YOUR SOLUTION</b> <span>SL</span></p> <p>Integrated analysis of problem dimensions design integrated solution. Interactions between multiple levels flexibility and adaptive capacity</p>	