

Define CS, fit into CC	<b>1.CUSTOMER SERVICE</b> <b>CS</b>  1.Tribal people and forest department officers living in forest. 2.Animals , birds and other living things in the forest.	<b>6. CUSTOMER CONSTRAINTS</b> <b>CC</b>  1.Solar power cameras can be used as a power source 2.Waterproof cameras. 3.Seamless connection.	<b>5. AVAILABLE SOLUTIONS</b> <b>AS</b>  1.Notification is sent via messages. 2.Fire alarm is activated to nearby stations.	EXplore AS, differentiate
	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <b>J&amp;P</b>  1.Detecting small fire sparks in forest becomes difficult. 2.Camera should always be in motion	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b>  1.Special analysis system can be used. 2. Wireless mobile network via SIM can be used transfer alert message throughout areas.	<b>7. BEHAVIOUR</b> <b>BE</b>  1.Climate change should be monitored. 2.Hot areas should be monitored clearly.	
Focus on J&P, tap into BE, understand RC	<b>3. TRIGGERS</b> <b>TR</b>  1.Correct detection. 2.Alarm alert 3.Follow correct algorithm	<b>10. YOUR SOLUTION</b> <b>SL</b>  1.Mobile application can be developed for specific areas. 2.Forest can be monitored by several cameras. 3.This can be used in wild life sanctuaries.	<b>8.CHANNELS of BEHAVIOUR</b> <b>CH</b>  <b>ONLINE</b> 1.Connected directly to the user via Internet.  <b>OFFLINE</b> Alerts can be sent via Offline messages and an alarm system is activated.	Identify strong TR & EM
	<b>4. EMOTIONS: BEFORE / AFTER</b> <b>EM</b>  <b>BEFORE</b> 1.Unable to detect small sparks. 2.camera should always be in motion.  <b>AFTER</b> 1.Able to detect small sparks. 2. 360 view of camera is used.			