

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <b>CS</b> <ul style="list-style-type: none"><li>Disaster Management Organisation</li><li>Forest Officers</li><li>Sanctuary Management Corporation</li></ul>	<b>6. CUSTOMER CONSTRAINTS</b> <b>CC</b> <ul style="list-style-type: none"><li>Indicating the temperature level.</li><li>Alert through alarm system.</li><li>No need of manual monitoring.</li><li>No loss of life and resources</li></ul>	<b>5. AVAILABLE SOLUTIONS</b> <b>AS</b> <ul style="list-style-type: none"><li>To predict, early detect, and contain wildfires erupting in their territories.</li><li>This Technology is mainly designed to prevent the ignition of forest fires.</li><li>Time and life consuming for people involving in forest fires.</li></ul>	Explore AS, differentiate
	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <b>J&amp;P</b> <ul style="list-style-type: none"><li>Need to develop Satellite based solution</li><li>Reduce direct involvement of humans in fire detection.</li><li>Detection of fires from Collected Datas Using AI</li></ul>	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b> <ul style="list-style-type: none"><li>Due To Global Warming.</li><li>Human Negligence.</li><li>Intentional acts of arson.</li><li>Spark due to lightning.</li><li>Any electrical shortage that causes fire.</li></ul>	<b>7. BEHAVIOUR</b> <b>BE</b> <ul style="list-style-type: none"><li>Providing enough awareness to people.</li><li>Making the public more awared.</li><li>Making the public more awared.</li><li>The sensors are used to detect the forest fire</li></ul>	
Focus on J&P, tap into BE, understand RC				Focus on J&P, tap into BE, understand RC

Identify strong TR & EM	<b>3. TRIGGERS</b> <span>TR</span> To limit the emission of toxic products created by combustion, as well as global-warming gases produced by the fire itself.	<b>10. YOUR SOLUTION</b> <span>SL</span> To implement this technology by Unmanned Aerial Vehicles(UAV) and the use computer vision methods for recognition and detection of smoke or fire, based on the still images or the video input from the drone cameras which early detects the forest fire and saves the life of animals and human health.	<b>8.CHANNELS of BEHAVIOUR</b> <span>CH</span>  <b>ONLINE:</b> This system is based on the artificial intelligence and real time techniques .This system detects and sense the different or other signal and transfer to the system.  <b>OFFLINE:</b> We use the fire fighters for stop the forest fire otherwise the people inform to the police or fire fighter for stop the fire.
	<b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span> <b>BEFORE:</b> <ul style="list-style-type: none"> <li>Manual maintainance</li> <li>Loss of resources</li> <li>Defforestation</li> <li>Air pollution</li> </ul> <b>AFTER:</b> <ul style="list-style-type: none"> <li>Detect fire early as possible</li> <li>Air will not be polluted</li> <li>Loss of lifes are reduced</li> <li>Reduced the dead of animal's life.</li> </ul>		