

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>Forest guards</div><div>People</div><div>CS</div></div>	<div>6. CUSTOMER CONSTRAINTS<div>Satellites gather photographs and relay them to the monitoring authority based on the images. Sensors are used to monitor the nature of air,temperature,size and location.</div><div>CC</div></div>	<div>5. AVAILABLE SOLUTIONS<div>Monitoring weather and water stress</div><div>Avoid driving or parking over dry grasses</div><div>Using Alarm to detect the forest fire</div><div>Never leave a fire unattended</div><div>Carefully dispose of hot charcoal</div><div>AS</div></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>Satellite remote sensing tool is used for detecting,monitoring and understanding the fire patterns.Forest fire is horrific to watch .But you cannot tear the gaze away.Greedily,it devours everything it sees.</div><div>J&amp;P</div></div>	<div>9. PROBLEM ROOT CAUSE<div>Due to forest fire,loss of biodiversity and extinction in plants and animals,ozone layer depletion and health problems leading to the diseases.</div><div>RC</div></div>	<div>7. BEHAVIOUR<div>Having thoughts,memories or nightmares related to the wild fire.Sometimes, people don't have idea about forest fire.</div><div>BE</div></div>	
Identify strong TR & EM	<div>3. TRIGGERS<div>Human sparked fires always seemed more extreme.Fire is caused by humans when a source of fire like naked flame, cigarette,electric spark or any source of ignition comes into contact with inflammable material.</div><div>TR</div></div>	<div>10. YOUR SOLUTION<div>We are giving input as video to detect smoke fire through CNN algorithm, if the forest fires are detected, it will notify the fire officers through GPS &amp; GSM. Additionally, the Decision Tree algorithm avoids major causes by detecting and splashing the water.. This model builds by using CNN and machine learning techniques.</div><div>SL</div></div>	<div>8.CHANNELS of BEHAVIOR<div>8.1 ONLINE</div><div>Fire detecting sensor</div><div>GPS , GSM</div><div>8.2 OFFLINE</div><div>Creating awareness about forest fires among people and immediate information report to the fire officers.</div><div>CH</div></div>	Identify strong TR & EM
	<div>4. EMOTIONS: BEFORE / AFTER<div>Before: Dangerous and worrying about living things</div><div>After: Welfare and assistance</div><div>EM</div></div>			

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