

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <b>CS</b> The Public who Work in Industries.	<b>6. CUSTOMER CONSTRAINTS</b> <b>CC</b> Here We Need More Number of Sensors so it Cost a Little Bit Higher and We Need Internet Connection 24/7 so These are the basic Constraints that Customer face.	<b>5. AVAILABLE SOLUTIONS</b> <b>AS</b> The Methods Used in Fire Monitoring System is Sensor Based Monitoring Systems	Explore AS, differentiate	
	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <b>J&amp;P</b> Monitoring the Industry and Gives Alert When There any Fire Occurs	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b> The Problem Occurs Beecause Most of the Industries Does Not Have Fire Alarm System if Fire Occurs Then The people Working in the Industry Life will Be in Risk	<b>7. BEHAVIOUR</b> <b>BE</b> Customer just have to install and all other actions would be done by solution,They need to let the Company to Supply the Product.		Focus on J&P, tap into BE, understand RC
	<b>3. TRIGGERS</b> <b>TR</b> Installing Fire Detection alarm in every Industry Helps The Employees To Save Their lives .	<b>10. YOUR SOLUTION</b> <b>SL</b> We Decided to add More Sensors in the Arduino and Connected To the Internet then Send and receive data how it works and let the Officials who is Responsible for taking Further actions.	<b>8. CHANNELS of BEHAVIOUR</b> <b>CH</b> They could Register a Complaint over the Internet about their Problem		
<b>4. EMOTIONS: BEFORE / AFTER</b> <b>EM</b> Before Execution the People may feel Unsafe while Working in industry that at anytime fire occurs their life may be in risk but after execution they may feel safe that if Fire Occurs the System Alert them .					