

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <b>CS</b>  Employees who monitor hazardous area in industrial plants	<b>6. CUSTOMER CONSTRAINTS</b> <b>CC</b>  Smart beacon coverage area Network access for beacon Beacon to watch connectivity	<b>5. AVAILABLE SOLUTIONS</b> <b>AS</b>  Smart area monitoring sensors Wifi connectivity for sensors  Pros: Successful monitoring of area Cons: Network coverage for sensors can't be reached	Explore AS, differentiat
	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <b>J&amp;P</b>  To check and alert the humidity, Temperature, Infrared radiation and Air quality	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b>  It is important to note the employees safety. Working in hazardous area in industries are highly risk. Therefore, this project helps employee to know about their environment.	<b>7. BEHAVIOUR</b> <b>BE</b>  The employees have a wearable watch where they can see the required or specified details and act safely according to it	

Identify strong TR & EM	<b>3. TRIGGERS</b> <b>TR</b>  Successful execution of our solution will make even other industry to implement this solution	<b>10. YOUR SOLUTION</b> <b>SL</b>  We are going to monitor the area using suitable sensors in the beacons. We will connect our wearable to the beacons. We will send updates to online cloud from the beacon. From the cloud we will be accessing the reading and using that we will have a web page and a mobile application to display them. We will have sms service to alert abnormal readings	<b>8. CHANNELS of BEHAVIOUR</b> <b>CH</b>  <b>8.1 ONLINE</b> All the informations will be stored in cloud. so the employees can see the cloud storage or mobile application for referring the details of surroundings.  <b>8.2 OFFLINE</b> Employees used to wear a watch which captures the information of the surroundings.	Identify strong TR & EM

4. EMOTIONS: BEFORE / AFTER



It will be easy for employees to identify or to know about their environment