Team ID: PNT2022TMID12796
Project Title: Industry-Specific Intelligent Fire Management System

1. CUSTOMER SEGMENT(S) According to our problem definition, machines in indus According to our problem definition**,** machines inindustries and environme nts tries and environments	**6. CUSTOMER CONSTRAINTS** Devoid of access for fire detection Lack of performance leads to inconsistency of active and passive protection systems	**5. AVAILABLE SOLUTIONS** Immediate dialing of Fire service and fire extinguisher are the available solution when the face the problem in the past.
2. JOBS-TO-BE-DONE / PROBLEMS For detection of low concentrations ofhazardous/flammable gases.In the event of a fire, we will notify you as soon as possible**Accident.**	**9. PROBLEM ROOT CAUSE** This fire alert system worked exactly like it was supposed to work. A fire alarm was activated and a guard was sent to check it out.	**7. BEHAVIOUR** Proper maintenance of Industrial Infrastructure. Automation of Fire Control.

Define CS, fit int8 CC

Explore AS, differentia

3. TRIGGERS `TR`

We may ask you to share your experience with our products. We can claim that they need our products.

4. EMOTIONS: BEFORE / AFTER `EM`

Before: Customer is not find a proper rid for the fire spread problem. After: Now with the help of our product the customer can easily enhance problem.

10. YOUR SOLUTION `SL`

An IOT based industry – specific, fire management system that focuses on early detection and management of false alarms and errors. Implementation of wireless technologies in transferring messages.

8. CHANNELS of BEHAVIOUR

Call Emergency Number
Remove the
Fire burn
things