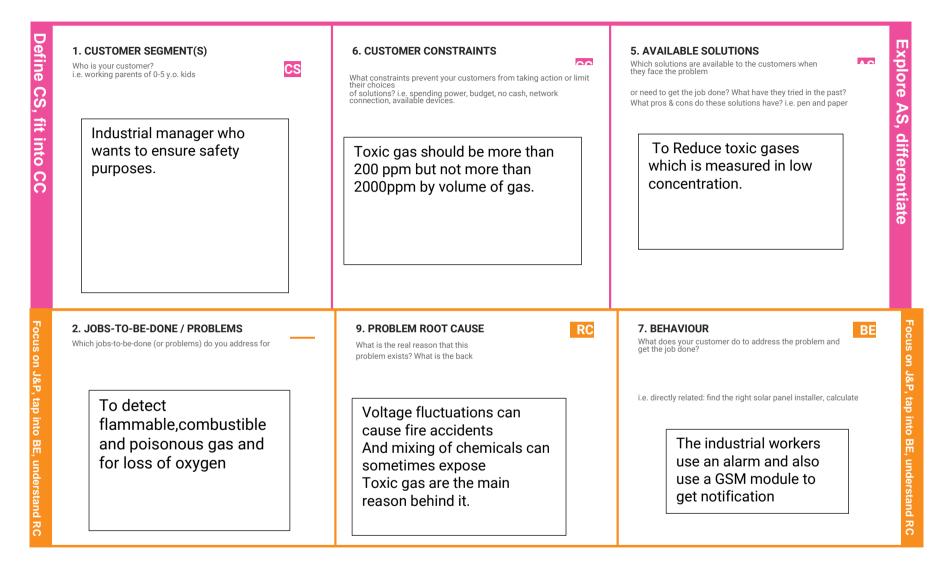
# Project Title: GAS LEAKAGE MONITORING AND ALERTING SYSTEM

Team ID: PNT2022TMID06176



Identify

strong

됬

What triggers customers to act? i.e. seeing their neighbour installing

Getting full safety and workers to work without fear from fire and other smoke accidents.

### 4. EMOTIONS: BEFORE / AFTER

EM

How do customers feel when they face a problem or a job and afterwards? i.e. lost, insecure > confident, in control - use it in your communication strategy & design

 Before: feeling uncomfortable and unsafe due to fire and toxic gas accidents.
After: feeling safe about their work

### 10. YOUR SOLUTION

If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality.

If you are working on a new business proposition, then keep it blank until you fill in the canvas and come up with a solution that fits within customer limitations, solves a problem and matches customer behaviour.

We can use various mq sensors for measuring gas concentration.for detecting LPG,H2,

## 8. CHANNELS of BEHAVIOUR



8.1 ONLINE

SL

What kind of actions do customers take online? Extract online channels from #7

The user or manager can access gas concentration through GSM Module.

#### OFFLINE

What kind of actions do customers take offline? Extract offline channels from #7 and use them for customer development.

The audible alarm indication helps workers to work properly.