# Ideation Phase
## Define the Problem Statements

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|---|---|
| Date | 19 September 2022 |
| Team ID | PNT2022TMID47920 |
| Project Name | Project – industry- specific intelligent fire management system |
| Maximum Marks | 2 Marks |

**Customer Problem Statement Template:**

Industry specific intelligent fire management and fire emergency plan applies to all other staff working in premises employed by any other employer. In this respect other staff will comply with these relevant fire safety arrangements and policy.[company / organization / business name] will, so far as is reasonably practicable, and in accordance with legal obligations and standards, in respect of every premises to:

provide and maintain passive and active fire prevention, protection and measures according to the purpose or use of the building, the numbers of occupants and the activities or processes undertaken therein



| Problem Statement (PS) | I am (student) | I'm trying to | But | Because | Which makes me feel |
|---|---|---|---|---|---|
| PS-1 | Lack of fire accident | Optimize and develop | Fully using python | It is IOT based | Smart work |
| PS-2 | For improving safety and reducing congestion. The network uses speed cameras and sensor in use fire alarm | To solve this kind of problems by using IOT based Industry specific intelligent fire safety management | This is cost expansive | Fully IOT based .To easily can identify if the fire alarm connectivity system | Avoid overflowing fuel and gas keep and clean And avoid Easley fired things |