## Project Design Phase-II CUSTOMER JOURNEY MAP

| Date          | 31October 2022  |  |
|---------------|---|--|
| Team ID       | PNT2022TMID26511                                      |  |
| Project Name  | Industry -Specific intelligent fire management system |  |
|               | System  |  |
| Maximum Marks | 4 Marks   |  |

## User Journey Map

User Journey Maps give an overview of the customer experience. How do you want your business to reach users?

| JOURNEY STEPS     | LOOKING FOR THE REQUIRED PRODUCT   | PRODUCT DEMANDS  | GET STARTED WITH THE PRODUCT  | FEEDBACK SHARING   |
|-------------------|--|--|---|--|
| ACTION            | The product should prevent the fire accidents  | The product should monitor the respective environment continuously                 | The recorded data is analyzed and checked for accuracy                            | Share the feedback in a regular basis to prevent the occurence of errors |
| CUSTOMER THOUGHTS | The product should br efficient and it should monitor continuosly the temperature ,flame and gases | The product should turn on exhaust fans if any gas detected in the respective area | The product should works in real time and it should be efficient for the customer | Give suuggestions to improve the product                                 |
| TOUCH POINT       | The customer should be statisfied with the real time functioning of the product                    | The product should prevent the assets of the owner from the fire accident          | As the earlier precautions the users should be notified with SMS                  | The overall product should be analysed                                   |
| CUSTOMER FEELINGS |  | 3. O S   | Getting Started   | 603  |
| OPPURTUNITIES     | The customer undrstands the process of the product   | The customer will aware of exsisting products                                      | The customer will know the<br>performance and efficiency of the<br>product        | The customer enjoys and statisfied with the product                      |