| DATE | 16 OCTOBER 2022 |
|---|---|
| TEAM ID | PNT2022TMID48907 |
| PROJECT NAME | Natural Disaster Intensity Analysis and Classification using Artificial Intelligence. |
| MARKS | 4 MARKS |

## PROBLEM STATEMENT

| PROBLEM STATEMENT | I AM (CUSTOMER) | I AM TRYING TO | BUT | BECAUSE | WHICH MAKES ME FEEL |
|---|---|---|---|---|---|
| PS-1 | Government | Plan and implement various plans to keep them economically strong. | Face a downfall of economy | Damage of buildings caused by natural disasters | Scared, Uncertain of future |
| PS-2 | Government | Wish their citizens to be happy and secure | Families are torn apart and it affects their mental health. | Loss of people's lives caused by natural disasters | Guilty, Inadequate |
| PS-3 | Scientists like Seismologists, volcanologists, and meteorologists | Warn the Government and people about the natural disasters | Fail to predict correctly sometimes | Lack of data or technology | Inadequate |