

Project Design Phase-I
Proposed Solution

Date	21.October. 2022
Team ID	PNT2022TMID49976
Project Name	Natural disaster intensity and analysis using AI

S. No	Parameter	Description
1	Problem Statement (Problem to be solved)	we are ready to solve the unintended destroy in the environment
2	Idea / Solution description	The Disaster Management solution includes the balanced use of resources and assets, efforts of individuals, and the right knowledge of geographical locations
3	Novelty / Uniqueness	By using Latest Technology Artificial Intelligence to answer and solve the fire explosion without Human presence.
4	Social Impact / Customer Satisfaction	The AI detects and senses the fire using many sensors that we use and it helps the customers to access with the immediate notification and the timely access.
5	Business Model (Revenue Model)	This model is used to calculate the probability of the ignition level and check how long it spread across a landscape.
6	Scalability of the Solution	The System is completely modular make it expandable and business efficiency in customized fire detection , with affordable price.