

Project Title: EMERGING METHODS FOR EARLY FOREST FIRE DETECTION

Team ID: PNT2022TMID13265

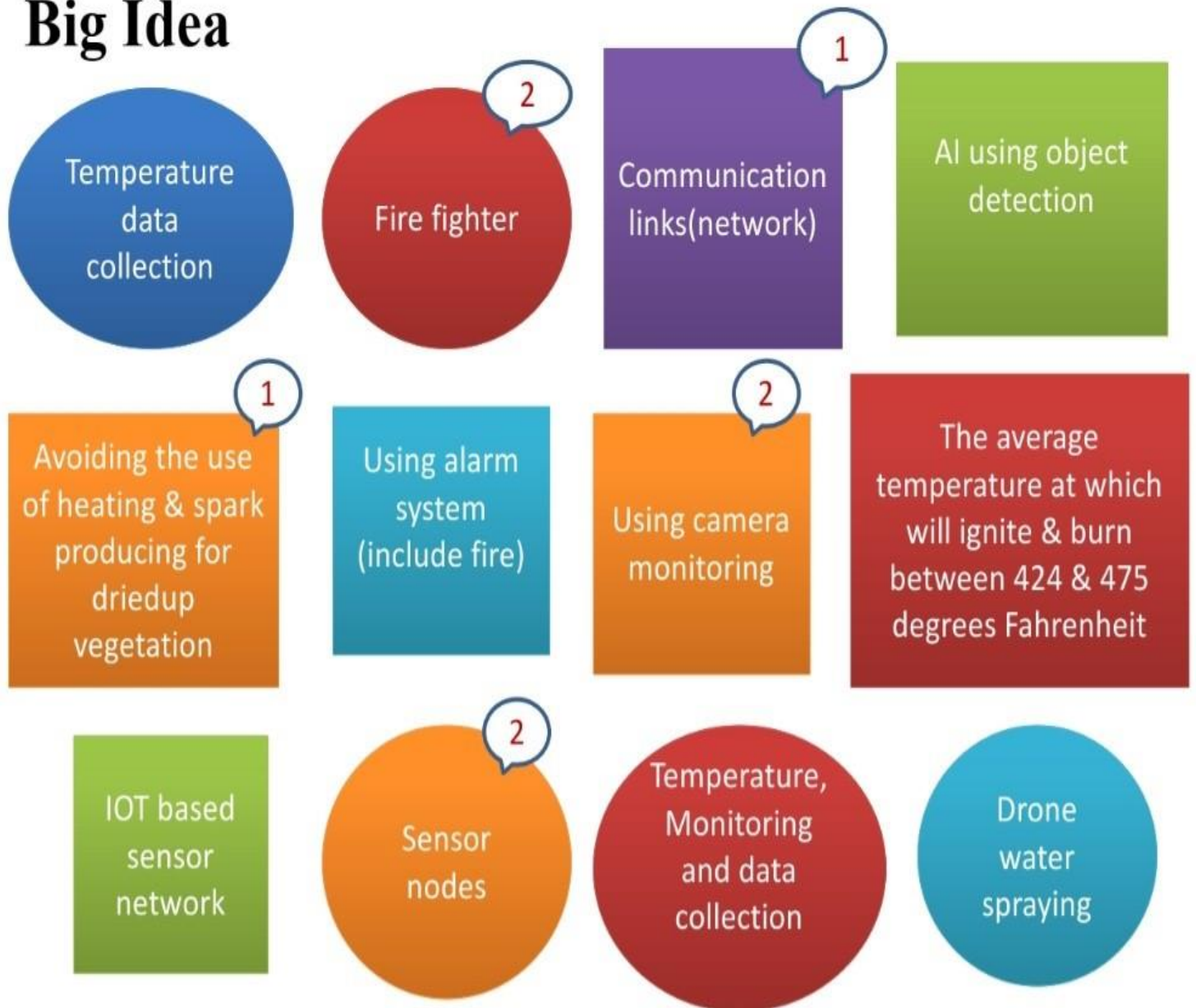
PROBLEM STATEMENT:

Forest fires are occurring throughout the year with an increasing intensity in the summer and autumn periods.

To fight forest fires, different solutions were employed throughout the years. Forest fires also considered as a main contributor to the air pollution due to the fact that during every fire huge amounts of gases and particle matter are released in the atmosphere.

The simplest of these solutions is the establishment of a network of observation posts—both cheap and easy to accomplish, but also time-consuming for the involved people.

Big Idea



Idea Prioritization

