

Empathize & Discover

Date	19 September 2022
Team ID	PNT2022TMID09764
Project Name	Project-Emerging methods for early detection of forest fires
Team leader	R Santhosh kumar
Team mates	J priyanka, M Santhosh kumar, M vaishnavi
Maximum Marks	2 Marks

Title :EMERGING METHODS FOR EARLY DETECTION OF FOREST FIRES.

- Forest fires are occurring throughout the year with an increasing intensity in the summer and autumn periods.
- To fight forest fires, different solution 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.

Persona & Context (EMPATHY MAP)

