Empathy Map

Emerging Methods for Early Detectionof Forest Fires

Says

No loss of life and habitat

Regular maintenance of forest areas

Reduces air pollution caused by forest fire

Highly safe since no involvement of human life

Thinks

Reduces the emission of CO2 into theair during forest fire

efficient way of localization of fire

prevention of fire at early stage

monitoring any suspicious action in the forest

Does

Detects flame/ smoke/ spark reflections

Detects temeprature changes

Detects intentional acts of arson

Detects any malfunction of electrical equipments

Feels

controlling deforestation

Feeling safe

protection endangered species under threat

No need of manual monitoring