Project Design Phase-I - Solution Fit Template

| Date | 01 October 2022 |
|------------------|--|
| Team ID | PNT2022TMID48585 |
| Project Name | Project - Emerging Methods for Early Detection of Forest Fires |
| Maximum Marks | 4 Marks |

Who is your customer?

- Wildlife's
- Environment
- All living beings

Explore limitations to buy/use your product or service

- Low cost of service
- Easy to use
- Easy to implement

How are you going to be different than competition?

- Different sensors are used
- Detected using alarm sound

Focus on frequent, costly or urgent problem to solve

- Mainly focused on detecting the fire
- It solves the large amount of forest fire

Understand the case of the problem

- Easy to understand
- It detects the fire in the forest

Various sensors are used here

• Different alarms, notifications a

Design triggers that fit real life, spark associations make it familiar

It is used to detect the forest fire

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Add emotions for stronger message

Need to save our environment for our future purpose......

Your "Down to Earth" solution guess

- Saves our environment
- Saves en-number of wildlife's, acres of land
- Detects the fire of forest fire

Be where your customer are

- Everywhere around the forest
 - Beside the forest
- All over the forest area

Detailed Architecture

