Project Design Phase-I Solution Fit Template

Date	19 SEPTMEBER 2022
Team ID	PNT2022TMID10433
	Natural Disasters Intensity Analysis and Classification using Artificial Intelligence
Maximum Marks	2 Marks

1.CUSTOMER SEGMENT(S)

CS

- Provides an emergency plan and preparedness effective
- The competitive environment is highly fragmented in nature

6.CUSTOMER CONSTRAINTS



- Businesses go beyond just customer experience.
- Natural disaster can displace you
- Communicating with you on a social platform

5.AVAILABLE SOLUTIONS

AS

- Nature-based solutions
- Holistic approach
- · Conserving forests
- · Wetlands and oral reefs

2.JOBS TO BE DONE/PROBLEMS



- Disaster Program Manager
- Disaster Case Manager
- Veterinarian Technician

9.PROBLEM ROOT CAUSE



CC

The lack of resources and capacities and a low level of knowledge and education emerged in all case studies as major root causes for several drivers of disaster risk.

7.BEHAVIOUR



- One is to think little of disasters and become defenseless
- The other is to fear disasters excessively and to be confused.

3.TRIGGERS



- Natural phenomenon.
- Moon activities.
- · Tectonic movement.

10.OUR SOLUTION



Awareness, education, preparedness, and prediction and warning systems can reduce the disruptive impacts of a natural disaster on communities.

8.CHANNELS of BEHAVIOUR 8.1 ONLINE



- Effective communication
- Protect themselves from injury

8.2 OFFLINE

Public health advice during natural disasters

4.EMOTIONS BEFORE/AFTER



- Intense or unpredictable feelings
- · Stress-related physical symptoms.