1. CUSTOMER SEGMENT(S) — CS

Seismologist
Metrologist
Climatologist

6. CUSTOMER CONSTRAINTS — CC

Scope of the product
Prolonged periods of implementation
Lack of sufficient resources
Unpredictable climate changes

5. AVAILABLE SOLUTIONS — AS

Uses the classification of algorithm solely to the purpose of identification for impacts of impacts of disasters by the help of optimized data clustering

Merits;
Modal transperancy

2. JOBS-TO-BE-DONE / PROBLEMS — J&P

Which results in such devastating phenomenon ,it is difficult to analyse factors such as atmospheric pressure,tectonic movements,ocean surface disturbances and volcanic activity.

9. PROBLEM ROOT CAUSE — RC

Influence of stellar objects
Soil erosion
Ocean currents
Seismic waves
Air pressure
Tectonic movement

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7. BEHAVIOUR — BE

1)Coordinating incident responces planning
2)Requires construction of disaster resistant structures
3)Develops,adopts ,and enforces building codes and land uses standards

3. TRIGGERS — TR

, If it factors encourages the users to obtain it at all costs
When a product offers high precision for such unpredictable factors,

10. YOUR SOLUTION — SL

We hope to integrate the supervised classification algorithm with reinforcement learning algorithm to help the AI monitor.
And predict the influence of various factors in the environment and their impacts

8. CHANNELS of BEHAVIOUR — CH

ONLINE
1)They seek technical support or the experts opinion on such matters via nternet.
2)They organize strategical meetings with other authorizations to help in decision making

Focus on J&P, tap into BE, understand RC

nc

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Focus &P, o to E, der and C

4. EMOTIONS: BEFORE / AFTER　　　　　　EM

BEFORE:
　　Lots of disaster can be give the people by lots of damages

AFTER:
To make the healthy society to raises their overall work efficiency but also their confidence.

OFFLINE
　　1)　It prevents the impact of the natural phenomenon
　　2)　They involve in series of planning activities to ensure the smooth progress of the monitoring