

## CUSTOMER SEGMENT

Government and Industries

## JOBS-TO-BE-DONE / PROBLEMS

- Need to know fall or rise in hole location for coming days
- Need to know approximated value of future Gas hole location

## TRIGGERS

Sudden loss due to gas hole location.

## EMOTIONS

BEFORE : Insecure, Ambiguity, Confused  
AFTER : Anxiety, Sorrow, Hopeless

## CUSTOMER CONSTRAINTS

- Lack of accurate information
- insufficient Technology

## PROBLEM ROOT CAUSE

Instability of finding gas hole location otherwise called uncertainty about its behaviour which leads to loss of revenue that affects growth in industry of respective country.

## YOUR SOLUTION

By building neural network model with high accuracy, it will give certain about fall or rise in gas hole locations and predicts its upcoming value

## AVAILABLE SOLUTION

- Referring past experience/scenario
- Statistics modelling by formula
- Writing problem to find exact matching situation of past incidents

## BEHAVIOUR

Focus their major concentrate on precautions/ safety measure to make avoid unwanted gas losses

## CHANNELS of BEHAVIOUR ONLINE :

Information will be conveyed rapidly to avoid further Gas loss

## OFFLINE :

Situation will be out of control, it will be too difficult to avoid Gas loss.