

Define CS, fit into CC

1.CUSTOMER SEGMENT(S)**CS**

Specially abled person

6.CUSTOMER CONSTRAINTS**CC**

- Spending time
- Budget
- Health conscious
- Limit negative thoughts

5.AVAILABLE SOLUTION**AS**

- They can connect with family and doctors if they have SOS during emergency.
- CHAT BOT to get them back from mental stress.
- They can get job notification by using AI

Explore AS, differentiate

Focus on J&P, fit into RC, understand NC

6. JOBS – TO – BE DONE/PROBLEMS**J&P**

- Firstly we have to calculate the disability percentage based on their inability
- Because disability percentage may differ according to their inability.
- Give consultant to improve their mental strength

9.BEHAVIOUR ROOT CAUSE**RC**

- Nuclear accidents
- Illness
- By birth
- Accidents
- Dangerous work conditions.

The specially abled person should build confidence and bounce back to do great things.

7.BEHAVIOUR**BE****Directly related**

By giving consultant to them we can make change

Indirectly related

Use of SOS button to get help from others during emergency situation.

Focus on J&P, fit into RC, understand NC

Identify strong TR & EM

3.TRIGGERS**TR**

- My customers are triggered by the inferiority complex.
- They feel themselves as useless and they think that they can't do anything what is done by normal person.

4.EMOTIONS BEFORE/AFTER**EM****BEFORE**

Inferiority complex
Lack of confidence
Feeling insecure

AFTER

Feel confidence
Feeling happy
Mental strength

10.YOUR SOLUTIONS**SL**

- There will be a situation where the specially abled person has to live alone in that time if they have some emergency they can easily connect with the person through SOS.
- Since they are inability to do the work like others we can make them to get job alerts according to their disability percentage.
- Create chat bot to for consulting with them.

8.CHANNELS OF BEHAVIOUR**CH****8.1 ONLINE**

They can use website by assistive technology.

8.2 OFFLINE

They can use SOS in mobile phone while they are in emergency.

Identify strong TR & EM

