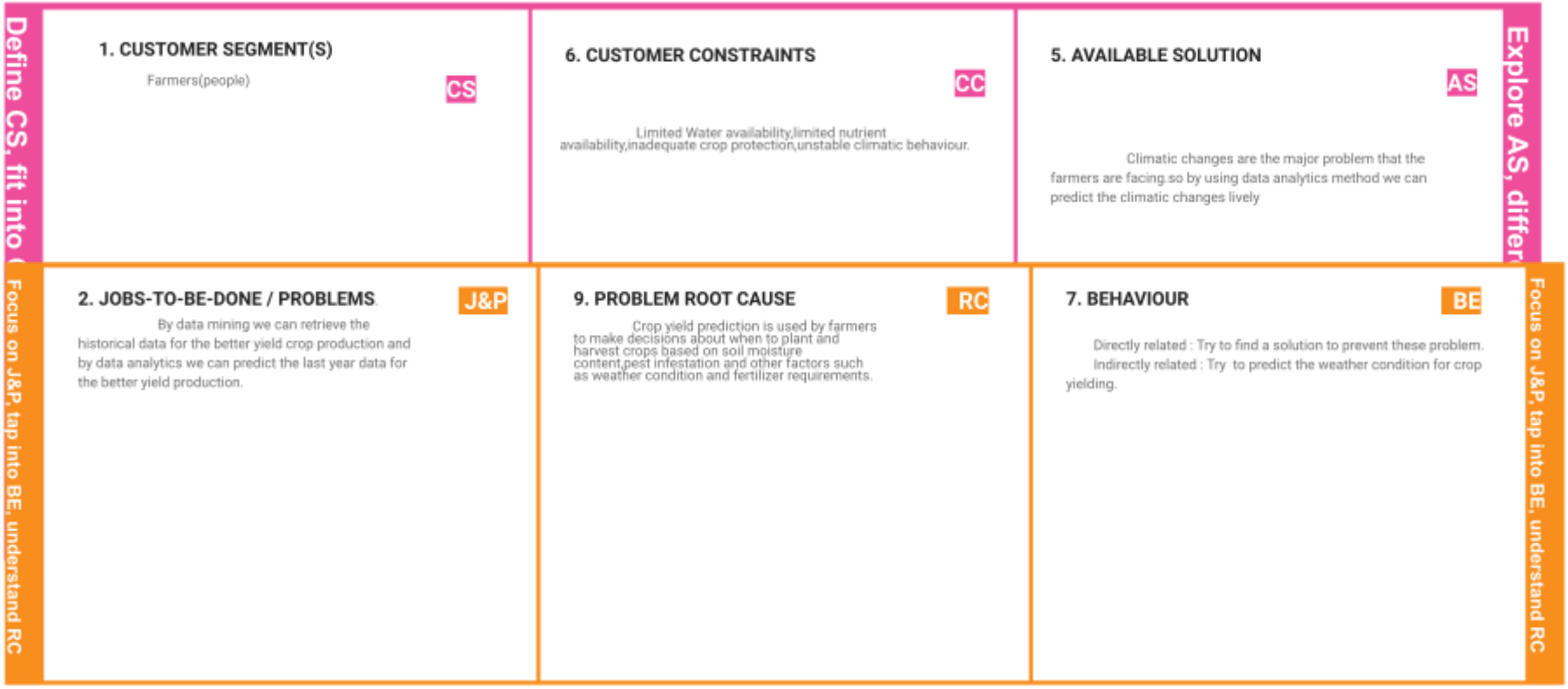
Project Title:Estimate the crop yield using Data Analytic Project Design Phase-I - Solution Fit Template

Team ID: PNT2022TMID51723



Identify strong TR & EM

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3. TRIGGERS

Data analytics can help farmers monitor the health of crops in real time ,create predictive analytics related to future yieldsso it become impressive to others.

10. YOUR SOLUTION

SL

Using data analytics farmers can easily predict the weather condition so it becomes the way to increase the crop production.

8. CHANNELS of BEHAVIOUR

CH

8.1 ONLINE

Live data

8.2 OFFLINE

Historical data

4. EMOTIONS: BEFORE / AFTER

EM

BEFORE:

Feeling Frustrated AFTER:

Feeling Happy