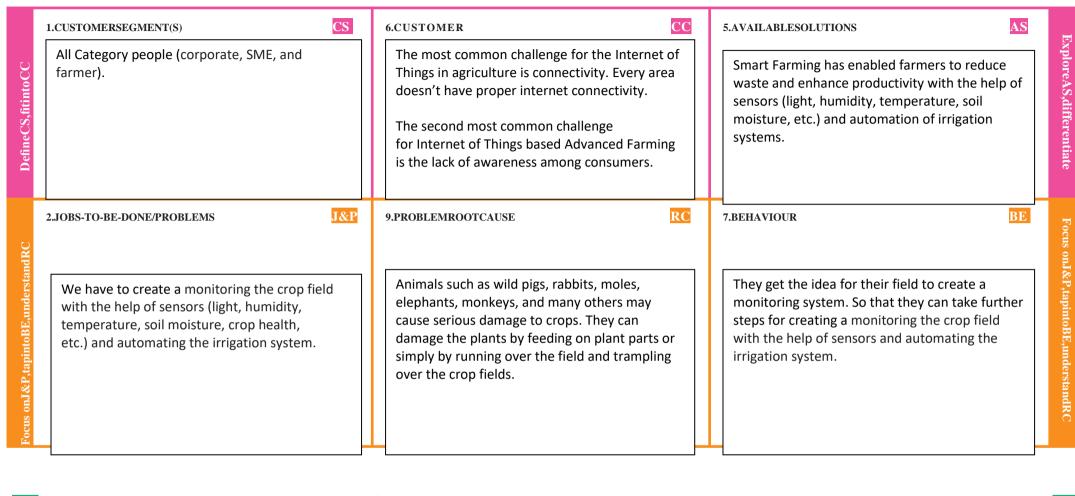
## Project Design Phase-I Problem Solution Fit

Date	10October2022
TeamID	PNT2022TMID36855
ProjectName	IOT Based Smart Crop
	Protection System for
	Agriculture

### **Problem-Solution fit canvas 2.0**

Purpose/Vision





3.TRIGGERS

# When the customer planning to buy due to various service providers, it becomes really difficult to maintain interoperability between different IOT systems. 4.EMOTIONS:BEFORE/AFTER

Before: Customer will be in dilemma of predicting the price based on area.

After: Gets some clarity and satisfaction on his search.

#### 10.YOUR SOLUTION

Further with the help of these sensors, farmers can monitor the field conditions from anywhere. Internet of Things based Advanced Farming is highly efficient when compared with the conventional approach. etc

#### 8. CHANNELSofBEHAVIOUR

#### Online

SL

Farmers or land owners has to enter the features for their field and get the crop field with the help of sensors for monitoring.

CH