

## Ideation Phase

### Define the Problem Statements

|               |  |
|---------------|--|
| Date          | 26 Oct 2022  |
| Team ID       | PNT2022TMID35078   |
| Project Name  | Project - SmartFarmer - IoT Enabled Smart Farming Application- |
| Maximum Marks | 2 Marks  |

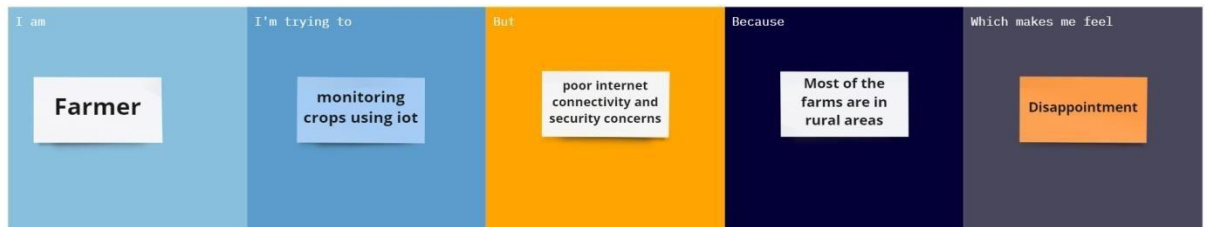
#### Customer Problem Statement Template:

##### PS-1



miro

##### PS-2



miro

| <b>Problem Statement (PS)</b> | <b>I am</b> | <b>I'm trying to</b>           | <b>But</b>                                       | <b>Because</b>  | <b>Which makes me feel</b> |
|-------------------------------|-------------|--------------------------------|--|---|----------------------------|
| PS-1                          | FARMER      | MONITORING THE CROPS USING IOT | HIGH EQUIPMENT COST                              | EQUIPMENT NEEDED TO IMPLEMENT IOT IN AGRICULTURE IS EXPENSIVE | FRUSTRATED                 |
| PS-2                          | FARMER      | MONITORING THE CROPS USING IOT | POOR INTERNET CONNECTIVITY AND SECURITY CONCERNS | MOST OF THE FARMS ARE IN RURAL AREAS                          | DISAPOINTMENT              |