## **Ideation Phase**

## **Define the Problem Statements**

Date	14 NOVEMBER 2022
Team ID	PNT2022TMID21478
Project Name	Project – Estimate the crop yield using data analytics
	analytics
Maximum Marks	2 Marks

## **Customer Problem Statement:**



Problem Statement (PS)	I am (Customer)	I am trying to	But	Because	Which makes me feel
PS-1	A Farmer	Gain profit in crop yield by predicting the necessary parameters	seem to lack knowledge	cannot determine the production and fertility of the land	Income is questionable.
PS-2	Supplier	Turn a profit by selling the crop.	Can't able to estimate the crop yield	Crop yield prediction can't be determined	Revenue growth is uncertain.