PROPOSED SOLUTION

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	- To solve the financial loss and fertilizer wastage. - To solve usage of incorrect fertilizers.
2.	Idea / Solution description	- An automated system is introduced to identify different diseases on plants by checking the symptoms shown on the leaves of the plant by capturing the images. - Deep learning techniques are used to identify the diseases and suggest appropriate fertilizer that can be taken for those diseases.
3.	Novelty / Uniqueness	- Instant solutions for farmer's queries. - Capturing images from multiple angles to achieve higher model accuracy.
4.	Social Impact / Customer Satisfaction	- Creates an increased awareness about crop diseases. - Prevents farmers from using wrong fertilizers.

5.	Business Model (Revenue Model)	- Helpline support for resolving app related issues. - Service availability depends on the plan subscribed by the farmers.
6.	Scalability of the Solution	- Can be used on a large or small scale, making it practical for farmers as well as common people. - Future diseases that are found and the preventative fertiliser for them can easily be incorporated into the current model, making it highly scalable.