

## Project Design Phase-I

### Proposed Solution Template

Date	08 May 2023
Team ID	NM2023TMID06489
Project Name	CancerVision : Advanced Breast Cancer Prediction with Deep Learning

### Proposed Solution Template:

S.No	Parameter	Description
1.	Problem Statement (Problem to be solved)	An operation where doctors cut out tissue with cancer cells. Chemotherapy: Special medicines that shrink or kill cancer cells. Radiation therapy: Using high-energy rays to kill cancer cells. Blocks cancer cells from getting the hormones they need to grow.
2.	Idea/Solution description	To avoid toxic gas and pollution. Reducing the cancer mortality rate by focusing individual behaviors, public policy, and research on prevention and early detection. Addressing all preventable cancers across all populations
3.	Novelty / Uniqueness	The inverse problem is linearized under an assumption that the cancer (particularly at its early stage) causes only a small perturbation
4.	Social Impact / Customer Satisfaction	Cancer vision can strain relationships with friends, family and co-workers. People might treat you differently or not know what to say. People you expected to stand by you may have backed away, and people you didn't count on may have become closer

5.	Business Model (Revenue Model)	At the heart of your business model rests the value proposition canvas. Why the business canvas model is a strategic management tool. RPG for entrepreneurs.
6.	Scalability of the Solution	It will allow your organisation to grow and generate revenue without being held back by a lack of resources or flexibility.