

Define CS, fit into CL	1. CUSTOMER SEGMENT(S) CS <ul style="list-style-type: none"> Farmers People who want to do small scale planting 	6. CUSTOMER LIMITATIONS CL <small>EG. BUDGET, DEVICES</small> <ul style="list-style-type: none"> IOT based Smart farming helps farmers to better understand the important factors such as water, topography, vegetation, soil types. This allows farmers to determine the best uses of scarce resources within their production environment. 	5. AVAILABLE SOLUTIONS AS <small>PLUSES & MINUSES</small> <ul style="list-style-type: none"> Internet of Things (IoT) enables various applications of crop growth monitoring and selection, automatic irrigation decision support. Remote crop monitoring 	Explore AS, differentiate
	2. PROBLEMS / PAINS PR <small>+ ITS FREQUENCY</small> <ul style="list-style-type: none"> Cope with climate change, soil erosion and bio-diversity loss. Satisfy customer's changing taste and expectations. Meet rising demand for more food of higher quality. Adopt and learn new technology. Stay resilient against global economic factors. 	9. PROBLEM ROOT / CAUSE RC <ul style="list-style-type: none"> Lack of management commitment Lack of or incorrect training and documentation Increasing incomes 	7. BEHAVIOR BE <small>+ ITS INTENSITY</small> <ul style="list-style-type: none"> In addition use behaviour is influenced by behavioural intension. it was further found that technology readiness place a significant roll in the adaption of smart product Sales and marking skills 	
Identify strong TR & EM	3. TRIGGERS TO ACT TR <ul style="list-style-type: none"> Automation and robotics labour irrigation. Irrigation and crop management. Drones and sensors. 	10. YOUR SOLUTION SL <ul style="list-style-type: none"> By providing an integrated IoT platform in agriculture allows farmers to leverage sensors, smart gateways and monitoring systems to collect information on their farm and to analyse the field in order to make informed decisions. 	8. CHANNELS of BEHAVIOR CH <p>ONLINE</p> <ul style="list-style-type: none"> The emerging out of convergences of IT and farming techniques. it enhances the agricultural value chain through the application of Internet and related technologies. <p>OFFLINE</p> <ul style="list-style-type: none"> Users are in offline they are only know about the previous information about the field 	Extract online & offline CH of BE
	4. EMOTIONS EM <small>BEFORE / AFTER</small> <ul style="list-style-type: none"> Farmers faced loss due to wrong prediction due to lack of knowledge in technology but now they can seek a hike in their field. 			

