

Problem-Solution fit canvas 2.0

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) Who is your customer? Former The food products from the polluted soil will be food poisoning and health issues for the consumer. Over usage of fertilizer results in soil pollution.	6. CUSTOMER CONSTRAINTS No of surviving spikelets No of differentiation and dagenerate spikelets. Dry matter and neccumulation per titter. The emerging and earbearing of tillers.	5. AVAILABLE SOLUTIONS IMPROVE THE ACCURACY OF THE MODEL THE PAST THE ACCURACY OF THE MODEL IS LESS SOTHE RESULT DOESNIT SATISFY THE CUSTOMER	Explore AS, differentiate
	2. JOBS-TO-BE-DONE / PROBLEMS Which jobs-to-be-done (or problems) do you address for your customers?There could be more than one; explore different sides. Former's conventional methods of agricultural cultivation are ineffective. Food needs cannot be met untill and unless efficient resource management and use is implemented	9. PROBLEM ROOT CAUSE It may not only be because of subsidy most former are not educated enough about the ratio of npk. More urea also harms the soil nobody knows/thinks about this.	7. BEHAVIOUR This also proves the theory that financial marbets are unpredictable And change anytime because of knows and unknown. Direely or indirectly sharning the problem about cruale soil former prediction on their sharing on social media.	
Focus on J&P, tap into BE, understand RC	3. TRIGGERS SEEING THE IMPORT TO SOLVE THE PROBLEM THEM OUR TEAM	10. YOUR SOLUTION IN THE TO FORMER IS WE CAN FOUES ON EXPORTERS IN EXPORTING COUNTRIES, CENERATE REVENUE BY SELLING OUR APPLICATION. ACCORDING TO THE PH VALUE AND MOISTURE CONTENT RELEVANT CROPS TO BE GROWN ARE SHOWN AND ALSO THE FE	8. CHANNELS of BEHAVIOUR 8.1 ONLINE SHARING THEIR FEEDBACK	Extract online & offline CH of BE
	4. EMOTIONS: BEFORE / AFTER CHALLENGE TO THE EXTREMICY COMPLEX CENERATE THE SOUTION		8.2 OFFLINE SHARING THE IMPACT OF THE SOIL PRICE RECOMMUCTION FORMER.	

