Journey Steps Which step of the experience are you describing?	Discovery Why do they even start the journey?	Registration Why would they trust us?	Onboarding and First Use How can they feel successful?	Sharing Why would they invite others?	
Actions What does the customer do? What information do they look for? What is their context?	identify the production of farming land and major economical loss	reducing top soil erosion and soil health management ensurement and management ensurement and manage those in art the product economically.	to connect the sensor see working fix the through of the mobile product application see working fix the product in the agricultural land.	at end customers about how quality tell their he/she slowering the problems overcame the problem.	
Needs and Pains What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrator.	ACHEVE: anables farmers to obtain data indicating factors such as precise moleture cereons, adi quality, fertilizer requirements and when to plough. AVOID: AVOID: Increased use of fertilizers has led to fertilizers has led to fertilizers has of soil fertilizers, prolonged droughts & shortage of water.	have enough knowledge to manage iot related devices simple and understandable monitoring.	farmers to handle its regular paper quality the lot based procedure. farmers to handle its regular paper quality the lot based procedure.	improve Yield and Ensure Enter health Increased Farmers' of production Income and increase BEmployment farmer's Generation. Income	
Touchpoint What part of the service do they interact with?	mobile application & devices are connected through iot syste	mobile devices error free applicatio connected service by sensors	notification buzzer sensor and connection report sound	build farmer plant minimum strength to many support prices for all crops.	
Customer Feeling What is the customer feeling? Tip: Use the emoji app to express more emotions		<u></u>	<u></u>		
Backstage					
Opportunities What could we improve or introduce?	use similar other products.	suggest trying an cost efficient	provide guidance for using the product	Increase/decrease a leading metric by improving X or	miro