

Define CS, fit into	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><p>Who is your customer? i.e. working parents of 0-5 y.o. kids</p><ul style="list-style-type: none">Demographicpsychographicbehaviouralgeographic</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>What constraints prevent your customers from taking action or limit their choices of solutions? i.e. spending power, budget, no cash, network connection, available devices. Soil compaction Surface sealing Low levels of organic matter</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><p>Which solutions are available to the customers when they face the problem</p><p>or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. pen and paper is an alternative to digital notetaking</p><ul style="list-style-type: none">Climate change is the result of global warmingAdopt and learn new technologies</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div><p>Which jobs-to-be-done (or problems) do you address for your customers? There could be more than one; explore different sides.</p><ul style="list-style-type: none">Cope with climate change, soil erosion and biodiversity lossSatisfy consumers' changing tastes and expectationsMeet rising demand for more food of higher qualityInvest in farm productivity</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><p>What is the real reason that this problem exists? What is the back story behind the need to do this job? i.e. customers have to do it because of the change in regulations.</p><ul style="list-style-type: none">Soil erosionpatterns of rainfall and environmental situations</div>	<div>7. BEHAVIOUR<div>BE</div><p>What does your customer do to address the problem and get the job done</p><p>i.e. directly related: find the right solar panel installer, calculate usage and benefits; indirectly associated: customers spend free time on volunteering work (i.e. Greenpeace)</p><ul style="list-style-type: none">Increasing incomeGenerting employment oppurtunitiesReducing risk in agricultureImproving quality of rural life</div>	
Focus on J&P, tap into BE, understand RC		Focus on J&P, tap into BE, understand RC		

Identify strong TR	<div>3. TRIGGERS<div>TR</div><p>What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.</p><ul style="list-style-type: none">Farmers face issues such as high costs of production and low returns,high taxes on agricultural raw material, etc.</div>	<div>10. YOUR SOLUTION<div>SL</div><p>If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality. If you are working on a new business proposition, then keep it blank until you fill in the canvas and come up with a solution that fits within customer limitations, solves a problem and matches customer behaviour.</p><ul style="list-style-type: none">Reduce dirty water around the farmImprove nutrient use.</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 ONLINE</div><p>What kind of actions do customers take online? Extract online channels from #7</p><ul style="list-style-type: none">Remote sensing technologiesSoftware applicationsHardware & support systems</div>	

<div data-bbox="152 63 454 92">4. EMOTIONS: BEFORE / AFTER</div> <div data-bbox="721 59 761 90">EM</div> <div data-bbox="127 95 739 169"><p>How do customers feel when they face a problem or a job and afterwards? i.e. lost, insecure > confident, in control - use it in your communication strategy & design.</p></div> <div data-bbox="174 197 472 309"><ul style="list-style-type: none">• Nitrogen pollution• Green house gas emission• Emission• land</div>		<div data-bbox="1498 41 1588 60">8.2 OFFLINE</div> <div data-bbox="1498 63 2047 105"><p>What kind of actions do customers take offline? Extract offline channels from #7 and use them for customer development.</p></div> <div data-bbox="1547 110 2063 290"><ul style="list-style-type: none">• Reduced consumption of water ,nutrients,fertilizer.• Reduced negative impact on the ecosystem and better efficiency• Reduced chemical runoff into the natural water resources• Reduced production cost and many more.</div>
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