

Define CS, fit into CC	<div><div><div>1. CUSTOMER SEGMENT(S)</div><div>Who is your customer? i.e. working parents of 0-5 y.o. kids</div><div>CS</div></div><div><div>Our Proposed Model targets retailers to have a track on their stock availability.</div></div></div>	<div><div><div>6. CUSTOMER CONSTRAINTS</div><div>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.</div><div>CC</div></div><div><div>Do not have enough knowledge of the available and upcoming demands of the stocks. More over existing solutions are not so far good for small retailers and are complex to use.</div></div></div>	<div><div><div>5. AVAILABLE SOLUTIONS</div><div>Which solutions are available to the customers when they face the problem</div><div>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</div><div>AS</div></div><div><div><ul style="list-style-type: none">Manual inventory trackingSlower order processing, higher labor costs and larger inventory write-offs at the end of the year small mistakes can amount to a big profit-loss.</div></div></div>	Explore AS, differentiate
	<div><div><div>2. JOBS-TO-BE-DONE / PROBLEMS</div><div>The problem faced by the retailers is that they do not have any system to record and keep their inventory data. It is difficult for the owner to record the inventory data quickly and safely because they only keep it in the logbook and not properly organized</div></div></div>	<div><div><div>9. PROBLEM ROOT CAUSE</div><div>What is the real reason that this p</div><div>RC</div></div><div><div>Most of the retailers buy stocks which cannot be kept in account or tracked since it consumes time and the stock count is more in number.</div></div></div>	<div><div><div>7. BEHAVIOUR</div><div>What does your customer do to address the problem and get the job done?</div><div>i.e. directly related: find the right solar panel installer, calculate</div><div>BE</div></div><div><div><ul style="list-style-type: none">Track the incoming and outgoing of stocksUpdate information onto cloud frequentlyKnow the market trends and adapt accordinglyManage the inventory efficiently</div></div></div>	
Focus on J&P, tap into BE, understand RC		Focus on J&P, tap into BE, understand RC		

	<div><div><div>3. TRIGGERS</div><div>What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.</div><div>TR</div></div><div><div><ul style="list-style-type: none">Increasing customer demandMarket competitionInsufficient Order Management</div></div></div>		<div><div><div>10. YOUR SOLUTION</div><div>We aim to design an Inventory Management system which is used to manage the inventory details and aims to save for the future investments. User can track the stocks sold and yet to be sold and can visualize it. The Application will notify the user when a stock is about to complete.</div></div></div>		<div><div><div>8. CHANNELS of BEHAVIOUR</div><div>8.1 ONLINE Alerting the particular person about the stocks limits, either full or empty or even about the reach of a particular limit . Updating of flowing of the stocks regularly</div><div>8.2 OFFLINE Manual Checking. Stock Distribution among the Inventory</div><div>CH</div></div></div>	f i t
	<div><div><div>4. EMOTIONS: BEFORE / AFTER</div><div>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.</div><div>EM</div></div><div><div>Before: tired, fear, forgetful</div><div>After: Stress free, confident, relief</div></div></div>					

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