

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>Who is your customer?<ul style="list-style-type: none">Transport departmentDriver of a vehicle</div></div>	<div>6. CUSTOMER CONSTRAINTS<div>What constraints prevent your customers from taking action or limit their choices of solutions?<p>The unawareness of the network communication among the people should be the limitation and concerning the money also be the factor.</p></div></div>	<div>5. AVAILABLE SOLUTIONS<div>Which solutions are available to the customers when they face the problem or need to get the job done? What have they tried in the past? What pros & cons do these solutions have?<p>Displaying smart signs beside the road should be the possible solution to reduce the present road problems</p></div></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>Which jobs-to-be-done (or problems) do you address for your customers?<p>The Smart Connectivity has a variety of responsibilities, including maintaining accurate temperature sensor readings, weather monitoring etc.</p></div></div>	<div>9. PROBLEM ROOT CAUSE<div>What is the real reason that this problem exists? What is the back story behind the need to do this job?<p>The speed limitation would not be affected by weather sensor readings although there is no internet. Certain people could accidentally hit the accident indicator button, which could lead to some problems.</p></div></div>	<div>7. BEHAVIOUR<div>What does your customer do to address the problem and get the job done?<p>The IOT application guides the driver by forecasting the status of the road.</p></div></div>	
Focus on J&P, tap into C	<div>3. TRIGGERS<div>What triggers customers to act? i.e. seeing their neighbour installing<p>Reduction of accidents, comfort driving experience should make the people to install the application.</p></div></div>	<div>10. YOUR SOLUTION<div>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.<p>The display of the diversion signs depends on the traffic on roads. The appropriate guide, warning, and service signs are also posted at hospitals and restaurants. With the use of buttons, many operating modes can be chosen. Even though speed restrictions can also be done.</p></div></div>	<div>8. CHANNELS OF BEHAVIOUR<div>8.1 ONLINE<div>What kind of actions do customers take online?<p>Customers should be linked via a common app where they should be always updated with the data</p></div>8.2 OFFLINE<div>What kind of actions do customers take offline?<p>Drivers from anywhere can know about the upcoming road's status before entering into it by the display of the information about the road on the smart display.</p></div></div></div>	Extract online & offline CH of BE
Identify strong TR & EM	<div>4. EMOTIONS: BEFORE / AFTER<div>How do customers feel when they face a problem or a job and afterwards?<p>After diverging to traffic free roads the customers experience the advantages of this IOT application. .</p></div></div>			