

Define CS, fit into CC	<p>1. CUSTOMER SEGMENT(S) CS</p> <p>Almost every category people use this application to curb the people from affected areas. E.g. General Public, Police, Collector and Hospital sector.</p>	<p>6. CUSTOMER CC</p> <p>We must need affected statistical information to control people and proper internet connection.</p>	<p>5. AVAILABLE SOLUTIONS AS</p> <p>Can get the updates areas so the customers can avoid those areas.</p>	Explore AS, differentiate
	Focus on J&P, tap into BE, understand RC	<p>2. JOBS-TO-BE-DONE / PROBLEMS J&P</p> <p>To Alert/ prevent the unaffected peoples to enter the affected area.</p>	<p>9. PROBLEM ROOT CAUSE RC</p> <p>To identify affected areas people may through alert text messages.</p>	
Identify strong TR & EM		<p>3. TRIGGERS TR</p> <p>Informing people about location of containment zones can helps them bypass and avoid these zones and thereby reduce chance of community.</p>	<p>10. YOUR SOLUTION SL</p> <p>It will be the precautions step for Covid 19.</p>	<p>8. CHANNELS of BEHAVIOUR CH</p> <p>Offline Ease to predict the affected areas via text messages.</p>
	<p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>Before: No alert information on Covid will be there. After: Receives Covid alert areas via text messages. .</p>			