Define CS, fit into CC	1. CUSTOMER SEGMENT(S) — CS	6. CUSTOMER CONSTRAINTS — CC	5. AVAILABLE SOLUTIONS — AS	Explore AS, differentiate
	Public who needs to travel / Police who needs the information about containment zones.	Internet access / language difficulties.	Public doesn't have the knowledge about containment zones, In this application a map which shows the clear information about the containment zones.	

Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE/PROBLEMS — J&P	9. PROBLEM ROOT CAUSE — RC	7. BEHAVIOUR — BE	Focus on J&P, tap into BE, understand RC
	Containment zones identification for further updation.	Increasing or spreading of disease makes people to stay at home inorder to travel you should need the information about the non-containment zones.	Directly related : Easy to use, accurate location about containment zones. Indirectly associated : Require high internetspeed inorder to generate otp for user login.	

Identify strong TR & EM	3. TRIGGERS — TR / 4. EMOTIONS: BEFORE / AFTER — EM	10. YOUR SOLUTION — SL	8. CHANNELS of BEHAVIOUR — CH	Extract online & offline CH of BE
	3. TRIGGERS If the operation is done and successfully completed by using this project by a person, that triggers government to make it official. **4. EMOTIONS: BEFORE / AFTER** Before: Contagious disease. After: Faster response, avoid contagious disease.	1) Create a login webpage using Id and password for both the user and admin. 2) Admin who updates the containment zones using geo fencing algorithm. 3) If user has the access he/she can have knowledge about the containment zones. 4) Alert messages will be provided.	Online: To upload or update the containment zones frequently. To get the user Id to access the application. Offline: Stores the locations of containment zones.	