Project Title: Smart Waste Management System For Metropolitan Cities

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Explore 1. CUSTOMER SEGMENT(S) 6. CUSTOMER CONSTRAINTS 5. AVAILABLE SOLUTIONS What constraints prevent your customers from taking action or limit Which solutions are available to the customers when Who is your customer? cs their choices of solutions? or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? is an alternative to Customers will be the corporation officers in metropolitan cities Budget friendly, network connection. digital notetaking AS, There will be a support care to get differen iobs done RC 7. BEHAVIOUR 2. JOBS-TO-BE-DONE / PROBLEMS BE 9. PROBLEM ROOT CAUSE What does your customer do to address the problem and get the job done? Which jobs-to-be-done (or problems) do you address for What is the real reason that this your customers? There could be more than one; explore problem exists? What is the back different sides. story behind the need to do this job? Customers can directly contact the A good network connection is the There will be connectivity support care of the system they will main task and will be solve by issues or a lag in passing message in the app guide to solve that job done giving a stable connectivity

3. TRIGGERS

What triggers customers to act?

This system in an city will force an another city to follow that system if It is a successful system

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10. YOUR SOLUTION

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.

The team of that system will put there maximum

8. CHANNELS of BEHAVIOUR



8 1 ONI IN

What kind of actions do customers take online? Extract online channels from #7

8.2 OFFLIN

What kind of actions do customers take offline? Extract offline channels from #7 and use them for customer development.

4. EMOTIONS: BEFORE / AFTER

EM

How do customers feel when they face a problem or a job and afterwards?

They will feel worried about the failure of the system

When it get corrected by the support care they will start believing the system

effort to satisfy and clear the problems facing by the customer which will make the customer believe in the system This will make customers happy

Customers can complain about the problem facing by them through the mobile application

Through offline they can check the connectivity issues facing by them