CC 1. CUSTOMER SEGMENT(S) 6. CUSTOMER CONSTRAINTS - Urban traffic planners - What restrictions do customer face when buying orsing you? - Smart city administrators - Afferdability (e.g. spending oredčareBoccess - Highway authorities - Lack of technical expertise to handle r)ob use a vidyusg adherence 2. JOBS-TO-BE-DONE / PROBLEMS 9. PROBLEM ROOT CAUSE **7 BEHAVIOUR** - What problem or iobs-to-be-done - Why and how does the customer seek to - What is the actual, root probies cause here? does your customer? solve the problem and gain joy (or - Is II a need (utilitarian/value desire) or job done)? - How is your current soluton - Why hasn't someone dealt with these yet? addressing this? - What work arounds are being made, and - Is the cause known to be because of pains suffered to find this? the current solutions? - How frequently decthe problem occur? Look deeper into this 10. CHANNELS & BEHAVIOUR 3. TRIGGERS TR 10. YOUR SOLUTION SL CH

How are you solving the problem better.

- Focus in bringing relief to the pain.

- What key function or feature can develop?

- Draw your imagined solution, describing

show your current solution table.

joy to the job-to-done

a basic MVP

- Web dashboard for authorities

existing ITS platforms

smart infrastructure

11. UPLINE

- Mobile alerts and integrations with

- APIs for integration with city-level

Example Will Channels Affect Reach (#9)

EM

- What triggers customer to start

- What eventis) or incidence lead

to arriving at your doorstep?

- What emotion does the customers

arriving at you

using your neighbour madieling foces?

4.EMOTION: BEFORE / AFTER EM

currently focus on or palm after work (s)

Buyer: Gain & Retain CSF