

Define CS, fit into CC	<div>CS</div> <div>1. CUSTOMER SEGMENT(S)</div> <div>Industries which are related to comprising the company’s waste collection</div>	<div>CC</div> <div>6. CUSTOMER CONSTRAINTS</div> <div>It provided the good smart city .It has ability to detect wide range of waste</div>	<div>AS</div> <div>5. AVAILABLE SOLUTIONS</div> <div>Then sensor enabled solution helps prevent the high risk of waste and affecting air ,water pollution.</div>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<div>J&amp;P</div> <div>2. JOBS-TO-BE-DONE PROBLEMS</div> <div>Proper maintenance and inspection should be done frequently to avoid the waste</div>	<div>RC</div> <div>9. PROBLEM ROOT CAUSE</div> <div>The reason behind is carelessness improper maintenance and no sufficient space for garbage</div>	<div>BE</div> <div>7. BEHAVIOUR</div> <div>Under manpower supervision the fault may be occurred at a high possible rate Using of sensors may give accurate solution and avoid air pollution.</div>	Focus on J&P, tap into BE, understand RC

Identify strong TR & EM

<div><div>3. TRIGGERS</div><div>Most of the public places if the dustbin where filled by waste the sensor are help to noify as</div><div>TR</div></div> <div><div>4. EMOTIONS: BEFORE / AFTER</div><div><div>Before:</div><div>Feeling uncomfortable the wastages are splited out of the dustbin.</div></div><div><div>After:</div><div>By installed the sensor in the dustbin the warning level which indicates the level of waste</div><div>EM</div></div></div>	<div><div>10. YOUR SOLUTION</div><div>Planning to fit a sensor nearby the dustbin which will detect if there is what type waste ,after sensing what type of waste ( bio waste , e-waste, medical waste ,chemical waste ) the dustbin lid was automatically open after a particular level of waste where filled by dustbin it automatically warns as</div><div>SL</div></div>	<div><div>8.CHANNELS of BEHAVIOUR</div><div>CH</div><div>ONLINE</div><div>In online ,user can monitor the each of the sensor and what type of waste in dustbin , air and water pollution level</div><div>OFFLINE</div><div>Waste monitoring can be checked by manpower</div></div>
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