



<div><div>3. TRIGGERS</div><div>TR</div><div>The public will notice that their neighbours are properly disposing of their waste in the dustbins, which will inspire them to follow suit.</div></div>	<div><div>10. YOUR SOLUTION</div><div>SL</div><div>Our answer to the issue is to develop an application that will use the connected sensors to track every trashcan in a specific region and provide notifications to the collectors with their locations. The collectors will travel to the proper spot and gather the trash.</div></div>	<div><div>8.CHANNELS OF BEHAVIOUR</div><div>8.1ONLINE</div><div>The collectors must use online tracking to monitor the position and status of trash cans.</div><div>8.2OFFLINE</div><div>After locating the trash can, the Collectors must travel to the location of the wastes.</div></div>
<div><div>4. EMOTIONS: BEFORE / AFTER</div><div>EM</div><div>Even though there is a desire to maintain the area clean, those who want to do so must leave the trash outside of the trash cans. After the concept is put into practise, the populace will be overjoyed to be able to properly dispose of their waste.</div></div>		