







TEAM ID : PNT2022TMID38196

 <p>Background</p> <p>Browsing, booking, attending, and rating a local city tour</p>	 <p>Entice</p> <p>How does someone initially become aware of this process?</p>	 <p>Enter</p> <p>What do people experience as they begin the process?</p>	 <p>Engage</p> <p>In the core moments in the process, what happens?</p>	 <p>Exit</p> <p>What do people typically experience as the process finishes?</p>	 <p>Extend</p> <p>What happens after the experience is over?</p>
<p>Steps</p> <p>What does the person (or group) typically experience?</p>	<p>collected garbage separated waste didn't manage well to contribute more directly on feedback</p> <p>Smart City technology encourages people to use the smart city to provide services like waste management and the Internet of Things</p> <p>Smart cities typically combine the smart city to provide services like waste management and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things</p>	<p>separate collection and sorting expanding the recycling industry the circular economy based on a resource reliable collection and better quality items</p> <p>Waste management is a key part of the smart city. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>Waste management is a key part of the smart city. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>Waste management is a key part of the smart city. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p>	<p>extensive environmental dumping promotion preparation of waste recycling</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p>	<p>fully digital and easy to access clean city and services built reliable software and maintenance policy</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p>	<p>they feel close to management system cleaner city</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p> <p>The smart city is a combination of the smart city and the Internet of Things. It is a process that involves the collection, sorting, and recycling of waste. The smart city is a combination of the smart city and the Internet of Things</p>
<p>Interactions</p> <p>What interactions do they have at each step along the way?</p> <ul style="list-style-type: none"> People: Who do they see or talk to? Places: Where are they? Things: What digital touchpoints or physical objects would they use? 	<p>all human produce generated solid waste garbage collection and waste management system efficiency collection to government budget</p> <p>garbage produce in different areas in a city makes a city more healthy</p>	<p>eliminating the status of waste reducing the level of waste application to send feedback</p>	<p>update to monitor the status update status of waste daily report the current status of garbage</p>	<p>system is necessary to use the system the system may send wrong information let me to monitor the system</p>	<p>it makes the data not for a long time system can be damaged when collecting garbage</p>
<p>Goals & motivations</p> <p>At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</p>	<p>cleanliness reduce waste from environment protection of public health improving the recycling industry</p>	<p>development and improvement of waste technology reduce waste and to reuse improve the status of waste management and recycling industry</p>	<p>the environment to support the economic development and sustainability of life reduce waste and to reuse improve the status of waste management and recycling industry</p>	<p>each type has different types of management industrial, biological waste or organic and hazardous waste to reduce the dangerous effect</p>	<p>a big part of waste management that will maintain the waste</p>
<p>Positive moments</p> <p>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</p>	<p>increase a smart city reduce waste reduce their position</p>	<p>effective way to keep the smart city optimization of resources small and of waste</p>	<p>quality control improvement and products monitoring exchange of waste shipping to the point of use</p>	<p>reduce harmful waste water more waste reduce the use of packaging material</p>	<p>prevent the environment improve the quality of the soil</p>
<p>Negative moments</p> <p>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</p>	<p>pollution increasing cost of the decision difficult to maintain the decision</p>	<p>not contamination water contamination air contamination</p>	<p>human design human/animal and machine life no more under pressure by climate change</p>	<p>loss of habitat loss of any other animal more effect by nature</p>	<p>loss of any other animal more effect by nature</p>
<p>Areas of opportunity</p> <p>How might we make each step better? What ideas do we have? What have others suggested?</p>	<p>smart waste bin water that cannot</p>	<p>eliminating waste garbage to each recycling mechanism</p>	<p>personalized waste plan water generated from companies</p>	<p>it makes fast recycling app</p>	<p>water management program sustainability development</p>