


**Project Design Phase-
II Customer Journey
Map**

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| Date | 28 October 2022 |
| Team ID | PNT2022TMID41040 |
| Project Name | Project – Smart Waste Management System For Metropolitan Cities. |

| SCENARIO | | | | | |
|---|--|--|--|---------------------------------------|---|
| Notification during over flow of garbage | Allure | Enter | Engage | Exit | Extend |
| Steps | Municipalities can also deploy and maintain smart city infrastructure like capacity sensor in waste bin and wireless for Data transferring | Departure of correct place. | Receive Notification of onboard | Receive Notification of alight | Notification appears in the Phone |
| Interactions | Active | useful | Good | better | Well developed method |
| Goal | Reduce overflow and manpower | Onboard notification correctly. | Alight notification | Reach information at correct time | Without delay |
| Positive moments | Time save | Cost reduction and resource optimization | Does not need any external help | Happy |  |