CUSTOMER JOURNEY

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| --- | --- |
| Date | 1 November 2022 |
| Team ID | PNT2022TMID07532 |
| Project Name | SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES |
| Maximum Marks | 4 Marks |

***3***

***STAGES OF OUR PROJECT***

***:***

Throwing waste into machine

Processing the waste

Deliver cash according to the waste

Needs new IOT architecture

Browse about existing smart

waste garbage ideas and

find technology they used

Make IOT basic ideas and

inquiry from friends

Select best ideas and try to

implement with our ideas

Friends recommends ideas

for smart waste collections

Apply all fetched ideas to

see the output how it is

work

Real time implementation

on metro cities garbages

After all the success in test

cases implement in real time

world to get accurate data

Collect all datas then

analysis and adjust or alter

sensors to get 100% result

Patter about product must

be maintain and daily

information must stored in

data base

Enalysis how people

welcoming this idealogy on

environment

Get people feedback about

smart waste garbage and

upgrade based on their

convince

This dustman would be automated and easy for municipality to

monitor dust waste and avoid land fills