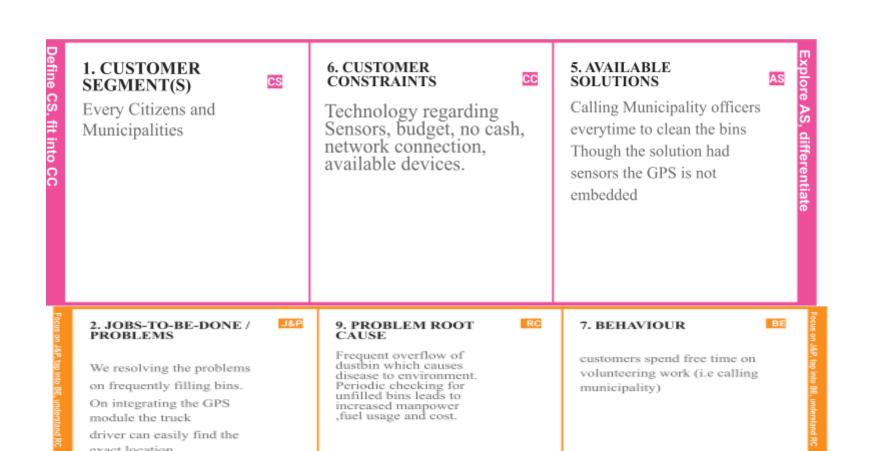
## **Project Design Phase-I - Solution Fit**

Date	17 October 2022
Team ID	PNT2022TMID41570
Project Name	Smart waste management system for metropolitan cities
Maximum Marks	



3. TRIGGERS Achieving smart city Making the environment clean and disease free.	On creating the Smart waste Management System For Metropolitan Cities, we achieving the SWACHH Bharat system by embedding ultrasonic sensor and load sensor for detecting the level of the bin and GPS module is used for detecting the exact location of the dustbin and these data were collected and sent to	8. CHANNELS of BEHAVIOUR 8.1 ONLINE Municipality officer can easily access through online(i.e web application) regarding the level of the bin. 8.2 OFFLINE Doesn't create much impact on offline mode.
4. EMOTIONS: BEFORE / AFTER BEFORE: Endeavor Venture  AFTER: Feeling Delightful Accessible Effortless	IBM c i n t h e w e b a p	oud for analysis and the result were displayed
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