

Problem statement

Date	10 October 2022
Team ID	PNT2022TMID02546
Project Name	Smart Waste Management System For Metropolitan Cities
Maximum Marks	

PROBLEM STATEMENT

A big challenge in the urban cities is solid waste management. The garbage collecting authority in traditional waste management system doesn't know about the level of garbage in dustbin, if the dust bins get full by garbage then it gets overflowed as well as spilled out from the dustbin leading to unhygienic condition in cities. People throw garbage on that dustbin which is already overflowed. Sometimes due to unclean garbage bins bad smell arises also toxic and unhygienic gases are produced which is way to support to the air pollution and to some harmful diseases which are easily spreadable. It is very bad look of the city. Use of traditional system result in inefficient and time and money spending system.