Proposed Solution for IOT Based Smart waste Management System for Metropolitan Cities

Problem Statement	To develop economic waste management system for each village and city
Idea	To seggregate the different types of wastes by using modern technologies
Novelty	Trash talker, Image processing technique, using rasperry PI camera,pick up hand, conveyor belt ,hand sensor smart bins,giving notificaton by sector alarm
Social Impact	By implementing this we can make our environment clean and control the spreading of infectious diseases from garbage
Business Model	Image processing technique , Conveyor belt, pick up hand, Trash talker and sensors are used to separate the wastes , control the overflow of waste and gives alarm to the respective sector
Scalability of solution	Access to reliable data on the state of different waste at different locations within the city will help both the local authorities and the citizens