

# REPORT

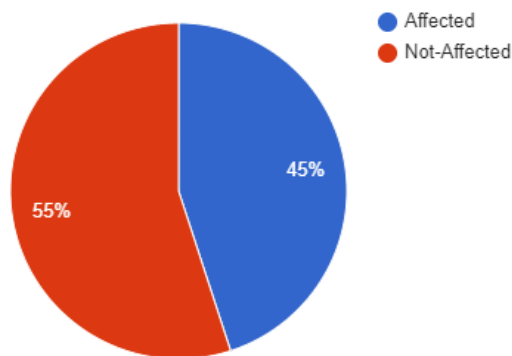
## Smart Waste Management Using IOT In Metropolitan Cities

Team Id: PNT2022TMID27037

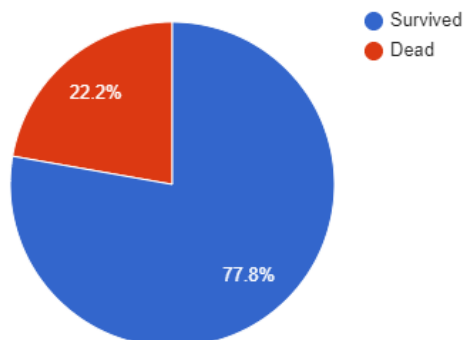
### Before Smart Waste Management:

**Health Diseases to workers in direct contact with the waste:**

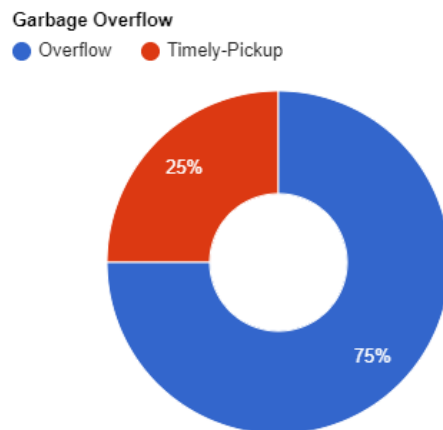
Diseases Due to direct contact of waste by the workers



Affected Workers

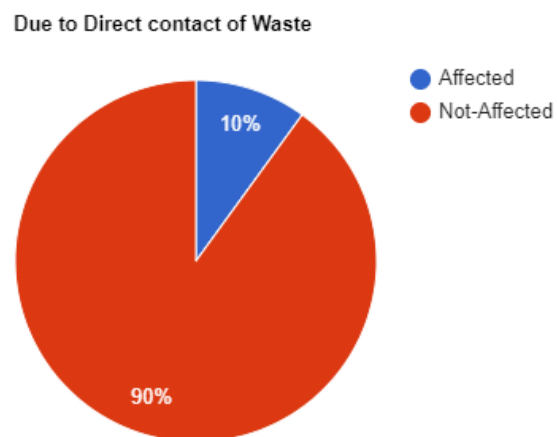


## Garbage Overflow and Leakage:

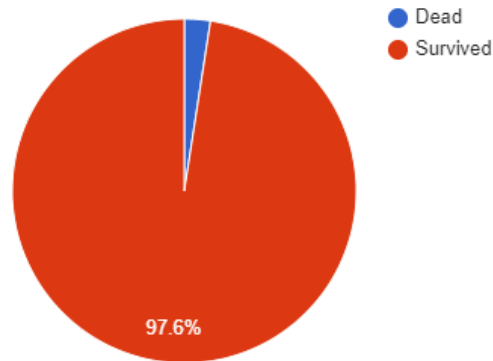


## After the introduction of Smart Waste Management:

Health Diseases to workers in direct contact with the waste:



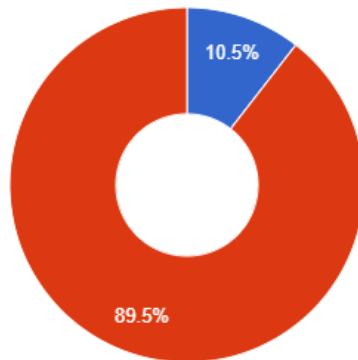
Death Rate



## Garbage Overflow and Leakage:

Garbage Overflow

● Overflow ● Timely-Pickup



Thus the introduction of smart waste management have increased human's life value and these graph shows that. It also have increased the air quality by reducing the overflow of the waste garbage.