Participant flow
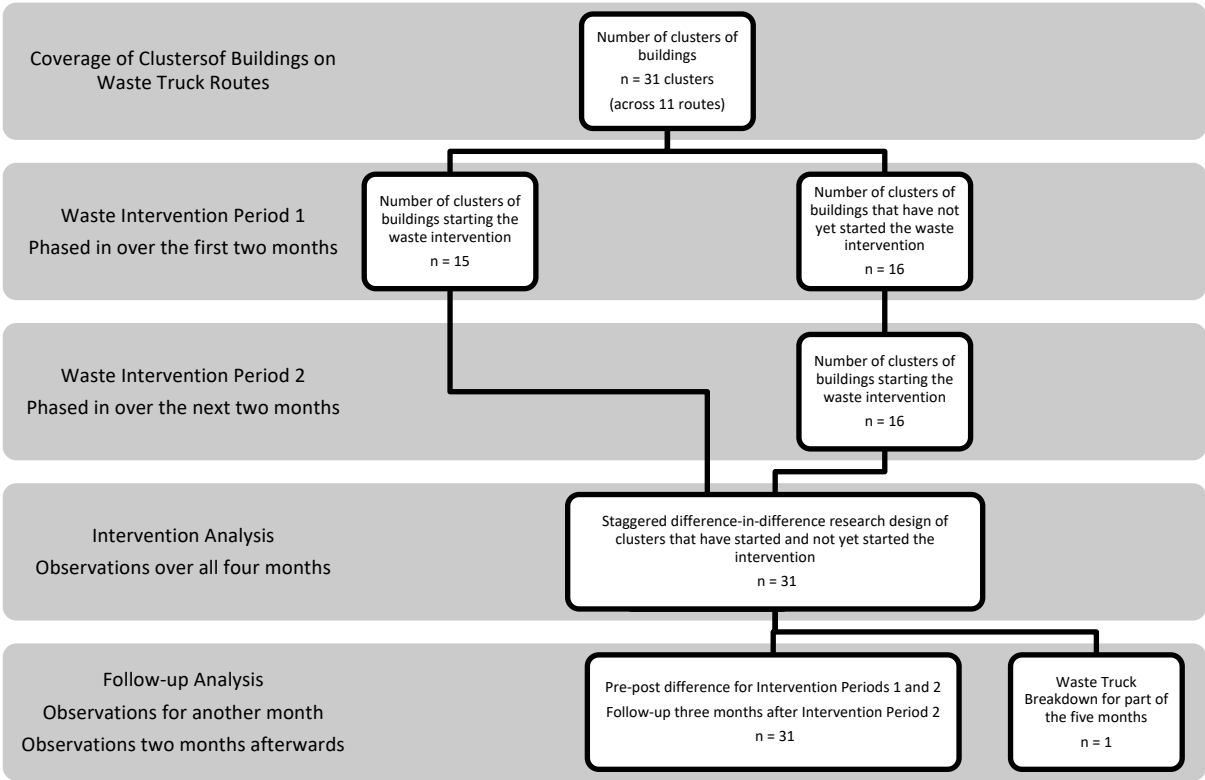

Notes: A cluster has approximately 50 contiguous buildings each. Median = 51 buildings in a cluster.

Baseline characteristics

Characteristic on an observation day *Pre-Intervention Period of Cluster*	Analysis *Mean of Cluster* *(Standard deviation)*
Share of waste disposed of in truck that has been segregated into dry and wet waste	12.0% (18.4)
Volume of waste disposed of in truck	29.7kg (23.6)

Notes: Observations of waste disposal conducted twice a week in each cluster before start of the waste intervention in the cluster between 2/12/2021 to 16/4/2022 for Pre-Intervention Period observations.

Outcome measures

Characteristic on an observation day *Period of Observation of Cluster*	Analysis *Mean of Cluster* *(Standard deviation)*
Share of waste disposed of in truck that has been segregated into dry and wet waste	
Post-Intervention Period	22.9% (24.9)
Follow-up Period	27.0% (22.1)
Volume of waste disposed of in truck	
Post-Intervention Period	27.2kg (21.6)
Follow-up Period	26.9kg (20.6)

Notes: Observations of waste disposal conducted twice a week in each cluster after start of the waste intervention in the cluster between 16/12/2021 to 28/5/2022 for Post-Intervention Period observations and between 27/7/2022 to 8/8/2022 for Follow-up Period observations.

Adverse events

Waste worker intervention was not undertaken due to industrial action during the start time of the census.