








## Waste Collection and Distribution Plan

Waste Generation Area	Recyclable Waste Type	Description	Placement & Implementation	Quantity	
<b>Preschool Classrooms</b>	Paper General Recycling Non-Recyclable	Most recyclable materials, except paper, are composite structures.	Labels with waste types will be placed on bins	8 x3= 24	
<b>Preschool Cafeteria</b>	Organic - Food Waste	Other waste cannot be recycled due to contamination.	Posters indicating allowed waste will be placed near the bins.	2x2= 4	
<b>Primary School Classrooms</b>	Paper Non-Recyclable	Non-paper recyclable waste will be collected and disposed of during recess.	Bins will be placed based on classroom space availability.	28x2= 56	
<b>Primary School Common Areas</b>	Paper, Plastic, Organic, Non-Recyclable	-	Bins will be placed along corridors without restricting movement.	5x1=5	
<b>Middle School Classrooms</b>	Paper, Plastic, Organic, Non-Recyclable	Informational posters will be prepared for paper and organic waste.	Bins will be placed beneath classroom whiteboards; shared bins will be used in lab classrooms.	21x1=21	
<b>Middle School Common Areas</b>	Paper, Plastic, Organic, Non-Recyclable	Informational posters will be placed for paper and organic waste.	Bins will be placed without blocking walkways.	8x1=8	
<b>High School Classrooms</b>	-	Waste collection will not be conducted inside classrooms; students will separate waste during recess.	-	-	
<b>High School Common Areas</b>	Glass, Paper, Metal, Composite, Plastic, Organic, Non-Recyclable	Bins will be placed in easily accessible locations to prevent congestion.		8 x1=8	
<b>High School Cafeteria</b>	Organic, Food Waste, Non-Recyclable, Paper, Plastic, Composite	Informational boards will be placed to develop responsible waste disposal habits.	Data will be collected to determine the required number of stations.	2x1=2	