

BIMONTHLY REPORT FOR ECHO

TITLE OF THE PROJECT:

“Preparation of Bio-fertilizer from daily domestic kitchen wastes to reduce the unwanted hazard of chemical fertilizer in the environment, surrounding Kolkata Metropolis a basic initiative” - City College, 102/1 Raja Rammohan Sarani, Kolkata - 700 009

OUTCOME	DECEMBER,2021		JANUARY,2022	
	KEY ACTIVITIES PLANNED	KEY ACTIVITIES ACHIEVED	KEY ACTIVITIES PLANNED	KEY ACTIVITIES ACHIEVED
	<p>To collect the used tea leaves, and all sorts of vegetable wastes from domestic places, local food stalls, tea stalls and restaurants.</p>	<p>Process of collection of used tea leaves, and all sorts of vegetable wastes from domestic places, local food stalls and restaurants is ongoing and those materials are stored in lided earthen pots, after thorough washing with tap water to remove the remnants of sugar and milk from tea leaves and other artifacts, like catterpillars, excess food colours etc. from vegetable peel-offs, for their decomposition. The earthen pots are placed in the dug-out soil in the house gardens of the WWF-ECHO members from City College, Kolkata.</p>	<p>1. Collection of the used tea leaves, and all sorts of vegetable wastes from domestic places, local food stalls, tea stalls and restaurants will be further continued.</p> <p>2. After one month the lids of the earthen pots will be removed to see, whether the decomposition process of the stored materials is completed or not, if it will be seen that the decomposition process is more or less completed then those materials will be allowed for sundry and if not, then the lids will be further placed on the top of the earthe pots and the materials will be left for another 7 days to complete the decomposition process.</p> <p>3. The pots will be futher examined after 7 days, whether the process is completed or not.</p>	