X-17011/210/2023-D.E.O./E-134466 NEW DELHI MUNICIPAL COUNCIL (EDUCATION DEPARTMENT) -x-x-x-x-

Palika Kendra, New Delhi dt. 19/05/2023

CIRCULAR

Sub.: Decoration/painting of cloth bags using unusable material like old flowers, used decorative items etc. under Swachh Survekshan 2023

This year Swachh Survekshan has been designed with the theme of 'Waste to Wealth' as SS 2023 is driven to achieve circularity in waste management. The survey will prioritize the principle of 3Rs- Reduce, Recycle and Reuse. With ref. to circular dt. 08/05/2023, it is stated that school-children are actual Swachhta ambassadors who can bring about a greater impact on behavioral changes at household level and peer group.

- **2.** In this connection, students from each school shall participate and the school children will decorate cloth bags using unusable material like old flowers, or used decorative items, etc. The top 3 best decorated cloth bags will be selected by the HoS of respective school and displayed in their schools as waste to wonder initiative so that at the time of Swatchh Sarvekshan assessment waste to wonder initiatives will be presented by the school.
- **3.** HoS of all AAV/Navyug/NDMC-Aided/Aanchal/DTSS, Kidwai Nagar is requested to send the authorized person along with indent book/authorization letter to receive the four cloth bags from NDMC Science and Humanities Center, Tughlag Road, New Delhi by tomorrow i.e. 20/05/2023 positively.

4. Nodal Officer

Ms. Simmi Sachdeva, HM, AAPV, Moti Bagh has been appointed as Nodal Incharge at HQ level to cover the entire program and bring all on record. She will also provide best pictures/videos of the event to NDMC Social Media Cell and inform them to tag Hon'ble LG, MoUHA etc.

This issues with prior approval of the Competent Authority, NDMC.

Dhammender Klaung

(Dharmender Khanna)
Dy. Education Officer (Bud.)

To

HoS of all AAV/Navyug/NDMC-Aided/Aanchal/DTSS, Kidwai Nagar School

Copy for information to:

- **1.** PA to the Director (Edn.)
- 2. All Education Officers