

# **KAMAL MODEL SR. SEC. SCHOOL**

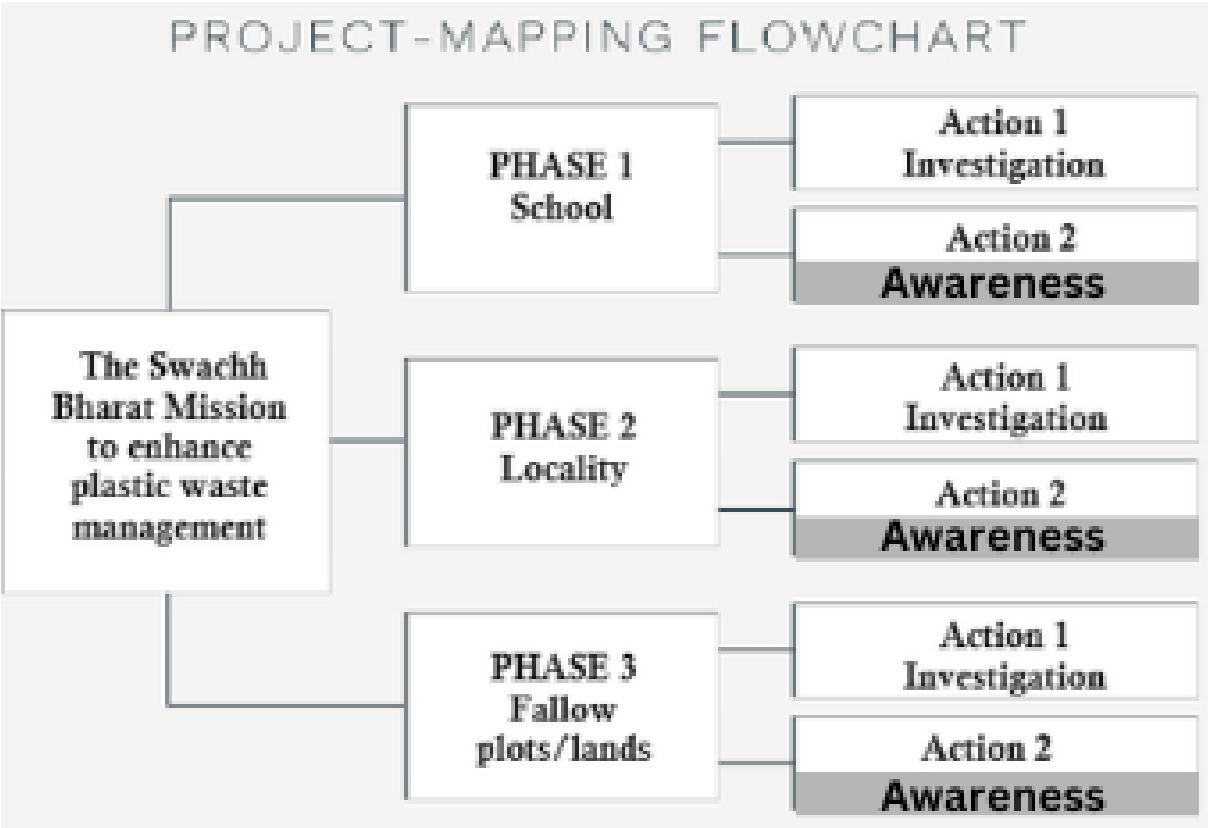
## **MODEL CONFERENCE OF PARTIES**

### **5 ACTION PLAN**

**School's Name: KAMAL MODEL SR. SEC. SCHOOL , Mohan Garden ,New Delhi 110059**

**MCOP5 Target 5-**

Undertake a campaign under the swachh Bharat Mission to enhance plastic waste management in your city and reduce the use of single-use plastics.



	HOW?	WHO?	WHEN?	HOW WILL PROGRESS BE MEASURED?
<b>PHASE 1 (School)</b> <b>Action 1</b> <b>Investigate</b>	<b>1.1</b> Asking students about their awareness for plastic pollution <b>1.2</b> Through questionnaire, finding out the consumption of plastic amongst the school students in their daily life.	<b>Students with the help of the Volunteers of ECO CLUB along with Teachers and School authorities</b>	<i>Between 5<sup>th</sup> August-20<sup>th</sup> August</i>	<b>Preparation of video and feedback from respective students, teachers and parents.</b>

<b>Action 2 Awareness</b>	<b>2. School:</b>  <b>2.1 Awareness about green environment by reducing carbon emission and planting Azolla plant in the school to promote the awareness.</b>  <b>2.2 Enhancing their knowledge about plastic and promoting waste management.</b>  <b>2.3 Presenting play (Mrigya) prepared by theatre team to sensitize students about plastic pollution.</b>  <b>2.4 Awareness and clean up drives in classrooms.</b>  <b>2.5 Conducting interactive sessions for making ECO BRICK</b>  <b>(Unique way of utilizing plastic).</b>  <b>* Note: 1. Preparing eco benches at school from eco brick prepared by school students.</b>	<b>Students under the guidance of respective club teachers.</b>	<b><i>Between 25<sup>th</sup> August-05<sup>th</sup> September</i></b>	<b>Conducting plastic literacy test among students and analyzing their progress.</b>
-------------------------------	--	---	--	--

<b>PHASE 2 (Locality) Action 1 Investigation</b>	<b>3.1 Surveying and finding data about plastic waste management (overall zone and individual houses) of selected zones.</b>  <b>3.2 Discussing with local vendors, shopkeepers, tailors etc. on nature of consumers about single use plastic consumption.</b>	<b>Students, Volunteers, Teachers and Local People</b>	<b><i>Between 10<sup>th</sup> September- 25<sup>th</sup> September</i></b>	<b>By pictures, videos and Questionnaire.</b>
<b>Action 2 Awareness</b>	<b>4.1 Distributing pamphlets with instruction of how to handle different types of plastic, (Recyclable and Non-Recyclable plastic).</b>  <b>4.2 Encouraging people to make Eco Brick and contact school for plastic reduction.</b>  <b>4.3 Making community WhatsApp group for more such updates and help (Social Media Campaign).</b>  <b>4.4 Monitoring, surveying and encouraging neighbouring shopkeepers to reduce single use plastic usage.</b>	<b>Students, Teachers, Volunteers and Local People</b>	<b><i>Between 30<sup>th</sup> September- 10<sup>th</sup> October</i></b>	<b>Pictures, Video and Feedback from Locals and number of WhatsApp participants.</b>

	<b>4.5 Clean up drives by collaborating with locals and NGOs.</b>			
<b>PHASE 3 (Fallow plot/ land) Action 1 Investigation</b>	<b>5.1 Identifying stakeholders and owners of plot.</b>  <b>5.2 Surveying about the amount of waste being dumped.</b>  <b>5.3 Number of Streets animals like cows and dogs getting affected from plastic consumption.</b>	Students, Teachers, Eco Club volunteers and NGO	<i><b>Between 15<sup>th</sup> October- 30<sup>th</sup> October</b></i>	Pictures, Videos and Social Media Campaign.
<b>Action 2 Awareness</b>	<b>6.1 Installing banners and posters at the plot location.</b>  <b>6.2 Collaborating with NGOs for cleanup drives.</b>  <b>6.3 Segregating plastic waste collected and making eco bricks which would further be used to make Eco- benches.</b>  <b>6.4 Circulating awareness through YouTube channel.</b>	Students, Teachers, Eco Club volunteers and NGO	<i><b>Between 1<sup>st</sup> November-14<sup>th</sup> November</b></i>	Pictures, Videos and Social Media.  Through likes, shares and subscriptions to the YouTube channel.

