SEC School Green Awards 2023 Part A

(For reference only. Do not submit this as part of SGA 2023. Click here to apply)

School Details	
Total number of regular school staff	
Total number of students	
Total covered area (Gross Floor Area) of your school (metre sq)	
Is the school currently undergoing renovations	
Is the school currently located at a holding site?	
How much electricity (kWh) does your school use in a month?	
How much water (m3) does your school use in a month?	
How much paper (in reams) does your school use in a month?	
Does your school have an overall monitoring system to track your water and	Yes/ No
electricity usage?	

Environmental Checklist	
Are teacher and/or students sent for training to	Yes/ No
increase their knowledge on environmental issues?	
If you answered yes above, who are some of the	
external parties you have engaged?	
Does your school put up reminders (e.g. stickers or	Yes/ No
posters) at strategic locations to remind students	
and staff of environmentally friendly practices?	
Does your school have environmental guidelines for	Yes/ No
procurement of green products? (i.e. eco-labelled,	
minimal packaging, products made from recycled	
materials)	
Energy	
Were there any energy conservation activities	Yes/ No
carried out in school?	
Which of the following energy-saving action have	 Aircon filter cleaning done at least
been implemented in school?	once every 3 months
	 Aircon temperature set to 25
	degree Celsius and above (all
	facilities)
	 Using natural sunlight as an
	alternative to lights
	 Usage of fans
	 Turning off the power switch
	when electric appliances are not in
	use
	 Usage of dimmers or motions
	sensors
	- Others:
Water	
Were there any water conservation activities carried	Yes/ No
out in school?	

Which of the following water-saving actions have	- Installation of water saving
been implemented in school?	devices
•	- Collections of rain water for
	cleaning
	- Others:
Food Waste	
Were there any activities that involves reducing food wastage carried out in school?	Yes/ No
Which of the following actions does your school	- Composting of food scraps
implement to minimise food wastage?	 Introduce different portion sizes
	- Track food wastage
3Rs – Reduce, Reuse, Recycle	
Does your school work with the cleaning and	Yes/ No
maintenance staff to practice the 3Rs (Reduce,	
Reuse, Recycle)?	
Which of the following does the school canteen use/	- Non-disposable cutlery/ bowls/
encourage the use of?	plates
	- Encourage students and teachers
	to bring their own containers and
	utensils
Which of the following paper coving estimates	- Eliminate single used straws
Which of the following paper-saving actions have	- Default double-side printing
been implemented in school?	E-learning and assignmentsE-filling of documents and records
	- Reuse paper as draft paper
	- Set greyscale mode as default
	printer settings in every computer
	- Others:
Which of the following 'Reuse' initiative does your	- 2 nd hand uniform exchange/ sale
school promote?	- Redistribution of uneaten or
	unsold food
	- Donation or refurbishing of used
	furniture
	- Others:
Which of the following actions are taken to ensure	- Recycling awareness reminders
proper recycling?	and campaigns
	- Rinse/ wash items before disposal
	to avoid contamination
	 Proper garbage segregation
	methods for recycling paper, glass,
	metal, plastic and ink cartridges
	- Proper recycling of E-waste
	- Others:
Where can recycling bins be found in your campus?	- Canteen
	- Classrooms
	- Staffrooms
Door your cohool resures also there's waste?	- Others:
Does your school recycle electronic waste?	Yes/No
How much E-Waste (in kg) is collected by your	
school in one year?	L

Greenery Checklist	
Does your school engage in gardening practices?	Yes/ No
Were there any gardening/ biodiversity related	Yes/ No
activities carried out in school?	
Does your lesson plans include educating students on Singapore's local biodiversity?	Yes/ No
Which of the following horticultural practices does your school adopt?	 Presence of wall plants and potted plants in common areas Presence of composting area for horticulture waste Presence of mulching Use organic over chemical approaches None of the above Others:

