



# **Environmental Review**



Use our Environmental Review template to evaluate your school's performance against the Eco-Schools nine topics and use the results to develop an Action Plan.

Eco-Schools are welcome to adapt this review or develop their own. Whichever environmental review you use it needs to be completed with pupil leadership and input. Simple Primary School and Early Years environmental reviews are available which have been designed for pupils to fill in more independently.

This review has been designed so that pupils can see if they have progressed when they repeat it each year. It includes opportunities to practice maths and literacy skills.

Please tick the areas that you agree with and leave the other areas blank. At the end of each section there is space to capture comments and ideas that arise whilst completing the review.

Name of school	Mount Cermel R/C High School.
Date carried out	s/11/19.
Staff contact	Mr. A. Crighton   Mr. B. Georgy.
Name and year groups of pupils	



#### Litter

What percentage of pupils have taken part in a litter pick this term (in or outside of school)?

NIA.

Number of	Total number of pupils in	Dorocologo
pupils involved	school	Percentage

Look around the school grounds and select a litter grade

Grade A - Litter free (pass)



Grade B - Mainly litter free except for some



Grade C - Widespread litter with minor accumulations



Grade D - Heavy litter with significant accumulations



What activities has the school done to reduce litter?

V	Increased number of windproof bins	New Bins	Litter picks
V	Pupil Led Campaign	Posters	Increased number of times bins are emptied
	Other	Letters to Parents	Assemblies



# Energy

Access	Are the energy meters (e.g. electricity meters) easily visible to pupils?				
2	2 Are pupils involved in taking and displaying energy meter readings?				
3	Is there someone in your school who has special responsibility for monitoring the consumption of energy (electricity, heating etc) in the school?				
	Name: Job Role:				
4	How do they generate their energy (tick all that apply)?  Coal Burning Gas Burning Nuclear Power Power Station Station Other				
5	Has your schools selected a 'green tariff' if one is available?				
6	Has your school taken any steps to reduce energy usage?				
	Water temperature set to a lower 'warm' setting (~50°C) Use a programmable thermostat  Boiler optimization  Draft excluders used 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
7	What energy sources do you use in school?				
	Mains Electric Gas Oil Wood Pellets				
	Wind turbine Solar Panels Ground Source Heat Pump Other				
	Any further comments on Energy:				



# Global Citizenship

American	Do pupils have the opportunity to learn another language?	V
	If yes, which languages can pupils learn? Please list:	
	Spanish and French	
2	Which other countries have pupils learnt about this year? Please list:	
	Iceland. Germany. America. Italy. Pacific rim. Syria. Kenya.	
3	Which global citizenship topics/projects does your school participate in?	
	Fairtrade	
	International Pen Friends International School Other Partnership	V
4	How does your school "Act Local, Think Global"?	
	Buy Fairtrade Buy local Fundraise for Other international charities	
5	Has the school hosted visitors from other countries this year?	V
	Who has visited and why?	
	Any further comments on Global Perspective:	
	Cafod	
	Inoger's trip to Thailand.	



#### Transport

1 Do you monitor how pupils travel to school? If yes, how many pupils use the following transport to or from school (note total count of pupils) Public Transport: Walk: Cycle/Scoot: Coach/taxi: Car Share: Total number of pupils Has this data been mapped? surveyed: 2 Does the school have any of the following active travel campaigns? Walking Bus Junior Travel Park and Ride Cycle Train Scheme Ambassadors Walk On Child Pedestrian Junior Road Safety Wednesday Officer Scheme Training Does the school offer cycle/scooter training? E.g. Bikeability, Cycling Proficiency, Scooter Safety Does the school have dry and secure storage for bikes and scooters? Does the school have a network of 'safe routes' to Does the school have a pedestrian and cycle entrance that is separate from vehicle access? Does the school organise regular 'walkers breakfast' or 'cycle/scoot to school' events? Do any of the school transport vehicles (buses, taxis etc.) run on alternative fuels such as electricity, land-fill gas or vegetable-derived oils? Does the school have a school travel plan? Any further comments on Transport: lyde to work scheme. Ir. Dyddle was to school.



### Healthy Living

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1	1 Does the school provide and promote healthier food at break times and lunchtimes?				
2	2 Does the school curriculum include education on healthier eating and cooking?				
3	Who monitors whether children eat a balanced lunchtime diet over the week?  Name:  Job role:				
4	Does the school have drinking water easily available throughout the day?				
5	Which fitness and health campaigns is your school participating in?	_			
	The Daily Mile				
6	Can classroom and other windows be opened to improve ventilation?				
7	Are there house plants growing in classrooms?				
8	Does the school use environmentally friendly cleaning products?				
Ar	Daily Mile - Summer term eg.  Daily frit.  Walte on wednesday.				



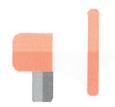
# Biodiversity

1	Have your pupils taken part in a national observation project this year?	
	RSPB Big Bird Watch Big Butterfly Count Other	
2	Does the school have any plants in containers, pots or beds in the school grounds?	
	1. None 2. One or Two 3. Some 4. Many 5. All Over	
3	Does the school have a wildlife or conservation area?	
4	Does the School have any of the following?	
	Bird Baths Woodland Areas ID Sheets	
	Long Grass Area Wildlife Camera Hedges	
	Newly Planted Trees Wildflower Meadow 7 Reptile Mats	
	Pond Butterfly and Bee Friendly Plants Bird Hide	
	Species Record Orchard Wildflower Beds	1
	Wildlife Boxes Log Piles for Invertebrates Wildlife Feeders	1
5	Does the school have any pets or animals? No.	
6 A	Does the school use chemical pesticides and herbicides?  1. Regularly 2. Often 3. Sometimes 4. Once 5. Never any further comments on Biodiversity:	
	Gardening. Wildlife camera. Fish tank? (Forex.). Pond.	



#### School Grounds

April	How often do pupils learn outside?  1. Never	3. Once a term	4. V	Veekly	V	5. Daily	
2	Do your school grounds have the follow	ing and are they a	ccessible a	t break	times?		
		We have	A	ccessibl	е		
	Grass Playing Field			S	ome	<i>_</i>	
	Conservation or Wildlife Area						
	Reflective Area						
	Woodland	×					
	Orchard	$\times$					
	Den Building Area	$\times$					
	Cycle Track	X					
	Flower/Vegetable Beds						
	Long Grass	V			2		
	Outdoor Classroom			?	6 0		
	Other						
3	What proportion (percentage) of the sch	ool's boundaries a	ire:				
	Hedges and Trees:	encing or Walls: .	>90%		Open:		
Α	ny further comments on School Grounds:						



# Communicating your environmental review to the rest of the school community

e wider	environmental review to the rest of the	esults of the e	1 How are you going to communicate the resuschool community?				
1	Assembly	0	Eco-Schools noticeboard				
0	School Website	V	Newsletter				
	Social Media		In Class				
	Presented at Governors meeting		School play/concert				
-	Other		Community event				

#### What next?

That's it – your Environmental Review is complete! After communicating the results of the review to your school it's time to decide which topics should be your focus. Use the topics you wish to focus upon to draw up your Action Plan with the Eco-Committee. Think about how data gathered could be used as part of your Monitoring and Evaluation step.

* 4	Are there enough litter bins inside the	e school buildings?		
	Number of full or overflowing bins	Total number of bins in school	Percentage	
	Number of half full bins	Total number of bins in school	Percentage	
	Number of quarter full or less bins	Total number of bins in school	Percentage	
<b>¥</b> 5	Are there any areas inside the school 1. Most 2. Many areas areas	ol buildings that are littered where there and 3. Some 4. A few areas	re no bins?  5. No areas	
<b>*</b> 6	Are there enough litter bins in the sch	hool grounds?		
	Number of full or overflowing bins	Total number of bins in school grounds	Percentage	
	Number of half full bins	Total number of bins in school grounds	Percentage	
	Number of quarter full or less bins	Total number of bins in school grounds	Percentage	
7	Are there any areas in the school ground 1. Most 2. Many areas areas	ounds that are littered where there are no 3. Some  areas  4. A few  areas	bins? 5. No areas	
8	Are the bins generally  Big Enough	Correct design (Holds litter in windy conditions)	Clean	
9	Does your school have a clear anti-lit	tter policy?		
	Any Further Comments on Litter:			
	We need to do Litter prefects? * Eco members to * Eco members Co	look at?*		



#### Water

1	Is the water meter easily visible to pupils?	×
2	Are pupils involved in taking and displaying water meter readings?	X
3	What does the school do to increase awareness about water conservation?  Assemblies Takes part in campaigns Posters Other	
4	What water saving devices do you have?  Low volume flush Flush on demand urinals Tap Inserts  Push taps Water Saving Hippos Other	
5	Are taps left running?  1. Often  2. Sometimes  3. Occasionally  5. Never	
6	How quickly are dripping taps or leaks repaired?  1. 1 day 2. 2-3 days 3. 4-7 days 4. More than 7 days	
7	Does the School use any water from non-mains supply?  Water Butts  Brown Water Harvesting Systems  Other  Any further comments on Water:	

#### Waste

1	Have pupils completed a waste audit this year?	X
2	Does your school carefully control the use of resources such as paper, pencils, ink cartridges, envelopes etc?	
	1. No control 2. Little control 3. Some 4. Reasonable control control control	
3	Does your school encourage reusable items? (and discourages disposable items)	
	Water Z Lunch Lunch Other Dates	
4	Does your school run any reuse schemes?	
	Swap Book Secondhand Shops Swaps Uniform Other Sales	
5	Does your school buy any products made from recycled materials?	
	Paper and Pencils Exercise Books Other	1
	Uniforms Office Paper Forks	•
6	Does the school recycle any of the following items of school waste?	
	Paper Cardboard Plastic Bottles	
	Inkjet Cartridges Vending Machine Cups Cans	
	Textiles Shoes ? P.E. Batteries	/
	Electricals Stamps Other	
7	What proportion of school food waste is composted?	
	1. 0-20%	
8	What proportion of garden waste is composted?	
	1. 0-20%	
	Any further comments on Waste:	
	Jack - Exercise books on recycled paper.	
	Cit out still in clear lastic	
	Fruit pots - still in clear plastic. Tortillachips. Dispensers in diner.	
	Torritacup.	