



## Primary Pupils Environmental Review



This is a simple environmental review covering all nine of the Eco-Schools topics. Pupils will need to talk to each other and look around the school to complete this review.

This review is designed to start discussions about the Eco-Schools topics and help you decide which topics you want to put into your Eco-Schools action plan.

Name of school	Allendale Primary School
Date carried out	September 2017
Staff contact	Miss Guttridge
Name and year groups of pupils	The Eco Squad (12 pupils from Y1 – Y6)



Biodiversity	V	N
Does your school have a nature area?	Yes ⊠	No
Does your school have school pets? e.g. chickens, caterpillars etc.		$\boxtimes$
Have you recorded wildlife in your school grounds? E.g. Bird or butterfly counts		
Pupil's Comments:		
Seth – we should have more bird houses Anja – We need to get the bees for the bee hive Evie – More outdoor activities as Eco Squad like making dens for an Beau – We could make some more bird feeders. Emily - Each class could have a day in the nature garden (even long learning sessions). Millie – build hedgehog mansions		outdoor
Please note that if you have answered no to most of the questions then you need to biodiversity in school	work out how	to improve
Energy	Vaa	(8)
Do you always switch off lights when you leave the classroom?	Yes ⊠	No D
Are computers or monitors left on when not in use?		
Are windows open when the heating is on?		
Have you ever read your schools energy meter?		
Pupil's Comments:		
Emily – Miss Honeyman is especially good because she turns every go to lunch. She even turns the lights off when she is in there and it?  Please note that if you have answered no to most of the questions then you need to	s a dark day.	



Global Citizenship		
Has your class learnt about another country this term?	Yes ⊠	No
Do pupils think about how things they do every day affect the environment?		
Do most people in school think about how things that they do affect other people in the world? e.g. If we buy Fairtrade chocolate the farmers who grow the cocoa get a fair deal		
Pupil's Comments:		
Seth – In Barn Owls I liked learning about India.  Evie – I liked learning about China.  Emily – Multicultural day was fiun because we did drought posters an and learnt about the effect of tornados.  Wilfred – We learnt that Beijing and Shanghai use a lot of cars and p to stop them using as much cars. We could also reduce our car use.  Emily – We could use bio fuel to reduce our carbon footprint.	ollution and	
Please note that if you have answered no to most of the questions then you need to Global Citizens	work out how t	o become
Healthy Living		
Do pupils take part in daily exercise?	Yes ⊠	No 🗆
Is drinking water available in class?		
Are healthy options encouraged for school dinners and break times?		
Pupil's Comments:		
Evie – We don't eat sweets in school!  Emily – At home I usually eat three plums a day and at school we hat offered at lunch and if there is some left over it gets offered to us and Wilfred – We should stop using as many cars and walk to get more entouched by Noah – I would like to start trying other fruits.	d not thrown	
Please note that if you have answered no to most of the questions then you need to	look work out l	now to

improve your schools healthy living



Litter			
Is the playground free from litter?	Yes ⊠	No	
Are there enough bins inside and outside the school?			
Have you done a litter pick this term?			
Pupil's Comments:			
Seth – We should do more litter picks Wilfred – We should make some posters to stop people littering. Evie – Our school is litter free apart from after tuck shop.			
Please note that if you answered no to most of the questions then you need to work	out how to rea	luce litter	i
School Grounds			
Do you have lessons outside?	Yes ⊠	No	
Do you play outside every day?			
Do you grow and look after plants in school?			Y
Pupil's Comments:			
Seth – We have quite a lot of stuff to use outside.  Emily – We often have the grass cut so it's not over ground but if the nature garden, we ask to leave it rather than cut it.  Anja – At our school we all respect nature and look after our nature is lssy – When we see a worm we try and move it on to the grass.			

Please note that if you have answered no to most of the questions then you need to work out how to improve your school grounds



Transport	Vas	NIo
Is there a problem with cars outside your school before school starts and at home time?	Yes ⊠	No
Do pupils walk/cycle or take public transport to school where possible?		
Does your school have dry and secure storage for bikes and scooters?		
Pupil's Comments:		
Seth – We don't use as many buses as other schools  Emily – at least 60% of the people in the school walk at least once of people walk to school every day!  Evie – We sometimes share cars  Wilfred – Sometimes we cycle to school.  Please note that if you have answered no to most of the questions then you need to transport to school		
Water	Vaa	No
Are there push taps or self-stopping taps in the pupils' toilets?	Yes ⊠	No
Has your school got a water butt?		
Have you ever read you schools water meter?		
Do you have any water saving devices in your toilets i.e. Hippos?	$\boxtimes$	
Pupil's Comments:		
Emily – we have self stopping taps so it won't overflow if we forget waste water.  Wilfred - Sometimes people put the water on and walk away so we remind them in assembly not to do it.		

Please note that if you have answered no to most of the questions then you need to work out how to save water



Waste		
Reduce	Yes	No
Do you use both sides of the paper		
Do you have reusable water bottles?		
Reuse Does your school run book or toy swaps?		
Recycle Can you put paper in the recycling bin?		
Note down all the things that can be recycled in school Paper, card, plastic, glass, cans, ink cartridges, fruit/food waste.		
Compact	Voc	No
Compost Does your school have a compost bin?	Yes ⊠	No
Does your school compost garden waste?		
Does your school compost food waste?		
Pupil's Comments:		
Pupil's Comments:  Emily – the compost dispenser, instead of being on the grass is on a plants, so it helps the plants.	a place whe	re there are
Emily – the compost dispenser, instead of being on the grass is on a	a place whe	re there are
Emily – the compost dispenser, instead of being on the grass is on a	a place wher	re there are

Please note that if you have answered no to most of the questions then you need to work out how to reduce waste