## **Environmental Review**

This review is designed to be an environmental audit tool for the Eco-Committee to use in your school. All of the sections must be completed and it has to be student led. Many of the questions can be answered without guidance, however, there are other questions which will need staff input or may require some research.

In each box there is a numerical value. At the end of each section and upon completing your Environmental Review you can add these numerical values to give your school a score for each topic and a total score. These scores will help the Eco-Committee identify three areas (five for a Green Flag renewal) to work on during their Action Plan (Step 3). The Environmental Review is a guide, it is not mandatory you choose your lowest scoring topics: it is up to the Eco-Committee to decide which topics your school will focus on.

During Step 6 (Monitoring & Evaluation), you will be asked to complete a similar survey, this will measure and record the impact of the Eco-Schools programme on your school and can be used as evidence towards your Green Flag award.

The Eco-Schools programme does not require that you complete all or any of the suggestions in this document. It is designed to be a stimulus, so that you can use it to assess what happens in your school at the start and throughout the programme. It is also designed to help the Eco-Committee contemplate different measures they can implement in regard to improving the school's impact on the environment and achieving a Green Flag award.

At the end of the Review, it is important that the Eco-Committee inform the rest of the school about their findings from the Environmental Review.

Completed by:

Date:

Note for teachers:

The Environmental Review has been designed by teachers, to be completed by students. In no circumstances is it necessary for a school to pay for additional third-party support during any stage of a Green Flag application. If you do require support, please contact the Eco-Schools team and we will be happy to help

When you have finished your Environmental Review you will need to display a copy on your Eco-Board. You will also be asked to submit a copy as evidence towards your Green Flag award.





## **Biodiversity**





Has your school participated in a national observation project this year (e.g. RSPB Big Bird Watch, Big Butterfly Hunt)?



One

3

More than one



Does your school have any plants in containers, pots or beds in the school grounds?

No 0 Some

3

Many

5

Does you school have wildlife or conservation areas inside the school grounds or has it adopted

No

one outside the school grounds?

A small area

A large area

5

Does the school have any of the following?

Bird baths	Woodland area
Long grass	Wildlife camera
Newly-planted trees	Wildflower meadow
Pond	Butterfly o bee friendl plants
Species record	Orchard
Wildlife boxes	Log piles for invertebrate
No 0	OI

area
Wildlife
camera
Wildflower
meadow
Butterfly or
bee friendly
plants
Orchard
Log piles for
invertebrates
One to four

3

Animal ID sheets

Hedges

Reptile mats

Bird hide

Wildflower beds

Wildlife feeders

Five or more







Does the school have any pets or a	animals?	
No	One	More than one
0	3	5
Do students have the opportunity to school grounds or outside school gr	o observe and experience rounds?	nature and wildlife either within
Never	Sometimes	Regularly
0	3	5
	Score: 2	

#### Comments:

The school has a high level of biodiversity as shown by the clear range of items with the school such as bird baths + id sheets with a total of 1/1 items, thus shows high biodivesity. The school has multiple animals including: fish, stick insects and a snake, are of which students take a role in looping after.



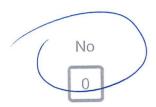


#### Energy





Is the school's energy information available to students?



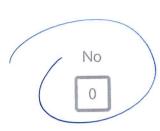
Yes, but they have to ask

3

Yes, energy meters are easily visible



Are students involved in taking energy readings and informing the school about them?



Yes, students take meter readings

3

Yes, students take meter readings and inform the school

5

Is there someone in your school who has responsibility for monitoring the consumption of energy in your school?

No

0

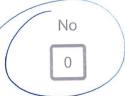
Yes, a staff member

3

Yes, a student

5

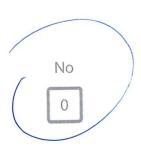
Has your school selected a green energy tariff?



Yes

5

Do your school grounds have solar panels or wind turbines?



Yes, we have either solar panels or wind turbines

3

Yes, we have both

5





Has your school taken any of these steps to reduce energy usage?

Water temperature reduced	Draft excluders used		Low energy appliances	V
Programmable thermostat	Lower energy lightbulbs		Radiator reflector panels	
Boiler optimization	Double or triple glazed windows		Pipework insulation	
No 0	One to three		Four or r	nore
	Score	e: {	3	

#### Comments:

This area is obviously a weaker area in need of some intervention. This includes involving students more into the monitoring of energy usage and maintenine when updating classrooms it is clear we need to continue the installation of energy sawing methods i.e. light bulbs





# -

# Global Citizenship



**Eco-Schools** 

Do pupils have the opportunity to learn another language?

No 0 How many differ	ent countrie	Yes, we le one othe languag 1	er ge	Yes, we have choice of two languages  3 rnt about this	)	Yes, we rechoice of than to langua	more wo
	0	One 1	Two	Three  3	Four 4	Five 5	
Does your school	ol focus on a	any of these	global citizer	iship topics?			
Fair t	rade	Hu	man rights		Conflict resolution		
Interna pen fr			ternational school artnership		Other	ı	
N	one	One	Two	Three	Four	Five	F. C.
	0	1	2	3	4	5	
Does your scho	ol act locally	whilst think	ing globally b	y participatin	g in:		
	ng fair nde	В	uying local produce		Fundraising for local charities	e e	
f intern	raising or ational rities						
No		One		Two		Thre	e+
0		1		3		5	
					) KE	EP RITAIN DY.	

Does your school have an active link with a school in another country?

No

We have a link, but it is not active

. 1

We have a link and are in regular contact

3

We have a link, have visited their school and hosted visitors from their school



Does your school celebrate different religions and cultures?

Never

0



Regularly



Score:

20

Comments:

It is clear that our school regards highly at global attainship and cellbrating others cultures through student exchanges and our multi-cultures where students can present as pects of their culture.





# **Healthy Living**

Sometimes school





**Eco-Schools** 

School always provides

Does your school encourage healthy food options at break times and lunchtimes?

	provides h	nealthy h	ealthy options and	
No	option	ns acti	vely promotes the	m
0.	3		5	
Do you learn about healthy e	eating and get taught h	ow to prepare and	cook healthy mea	ls?
No	Our school te us the benef healthy d	it of a a hea	teaches us the ber Ithy diet and in coons ans we learn to present the althy food	okery
Does the school have water	fountains that are easi	ly accessible throu	ighout the day?	
No  0  Is your school involved in ar	Yes, we have drinking found scl	ntains throug hool access	e have drinking for hout our school ar water whenever re	nd can
is your school involved in at				
Daily mile	Drink only water	Walk Wedne		
Daily fruit	Meat-free Monday	Oth	er	
No O	One 1	Two	Three+	-
				33466

No Some Many 0 Does your school promote mental health and wellbeing in any of these ways? Preventing Promoting Lessons any form of mutual dedicated to bullying or respect and emotional violence inclusiveness wellbeing Giving students a Celebrating voice to Other diversity influence No One Two bree+ 0 3 Score: 15

Are there plants growing in the classroom and elsewhere inside the school building?

#### Comments:

Our school regards mental health + wellbeing highly and had has a group led by students to provide support

Healthy eating is compulsorally learnt about in year 7 to provide a solid foundation.





#### Litter





Which of these photos best represents how much litter is present in your school grounds?









0

5

What percentage of pupils have participated in a litter pick this term (inside or outside school grounds)?

None

0-20%

20-40%

40-60%

60-80%

80-100%

0

How many of these activities has your school done to reduce litter?

Litter picks Increased number of

Anti-litter

Installing new

bins

Installing windproof bins

times bins are emptied

posters

Pupil-led campaign to reduce litter

Educating about litter through assemblies

Letters to parents about littering

Other

None

One

Three+

5





But binson school road ane.

What percentage of bins are full or overflowing in your school?

80-100% 60-80% 40-60% 20-40% 0-20% None

0 1 2 3 4 5

Are there any areas inside your school grounds that are littered with no bins present?

All areas

0

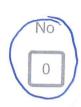
Some areas

3

No areas

5

Does your school have a clear anti-litter policy?



We have one, but it is not well-known

3

We have one and it is well known

5

Score:



Comments:

We need to talk to counsil to see if bins on road to school (Turnfullong) can be emptied more regularly or if it is our responsibility for them.





## **Marine**





Is the fish used in school meals caught sustainably?

No

0



Does your school organise trips to local beaches, rivers, lakes or aquariums?

No

0

One class has been

1

More than one class has been

3

All classes have been

5

Are single-use plastics such as straws, coffee cups, plastic bags or plastic bottles used in your school?

Yes

0

The school avoids using single-use plastics whenever possible

3

Single-use plastics are banned

5

Do you learn about marine conservation in your school?

No

Some classes are educated about marine conservation

3

All students are educated on marine conservation

5





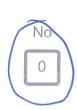
Does your school use environmentally-friendly cleaning products?

No (es, whenever possible 3)

Yes, all other cleaning products are banned



Has your school ever taken part in a beach, river or canal clean?



Yes, some classes have participated

3

Yes, the whole school has participated



Score:





Comments:

WEBSELOS ER AGUE

considering how for from the sea we are, we try to very hard to be as manne conscious as possible we are currently increasing our education around marine conservation.





## **School Grounds**



How often do students learn outside?



Regularly Sometimes Never 0 How many of these facilities does your school grounds have? Flower or Grass playing vegetable Woodland field beds Long grass Wildlife area Orchard Outdoor Reflective Cycle track classroom area Two Three+ None One 3 0

How many of these facilities are accessible at break times?

None	One	Two	Three
0	1	(3)	5
			/ !!

What percentage of the school boundaries are made up of hedges and trees (estimated)?

None 0-20% 20-40% 40-60% 60-80% 80-100% 0 1 2 3 4 5

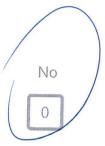




Do you agree with this statement: 'The school ground are attractive, functional and well-maintained.'?

Disagree disagree or disagree 3

Are students involved in the design and maintenance of the school grounds?



Somewhat



Students are involved in all aspects of decision making regarding the school grounds



Score:



Comments:

Executed Step mes went weth under service considering
the dest distance widerly students have to serve!

Students are use maintained + involve





### **Transport**





What percentage of students travel to school by car?

80-100%

60-80%

40-60%

20-40%

10-20%

0-10%

0

1

2

3

4

5

Does your school provide bicycle training, including how to maintain your bicycle?

No

Yes

5

Does your school have safe, dry and secure storage for bikes and scooters?

No

Yes, in poor condition

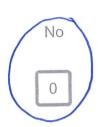
es, in excellent condition

0

3

5

Does your school have a travel plan and are students, staff and parents aware of it?



We have one but not everyone is aware of it

We have one and everyone is aware of it

3

5

Do you feel the area around the school grounds is safe for pedestrians and cyclists (does it have CCTV, street lighting, zigzags, cycle lanes etc.)?

No

0

It is neither safe or unsafe

Yes

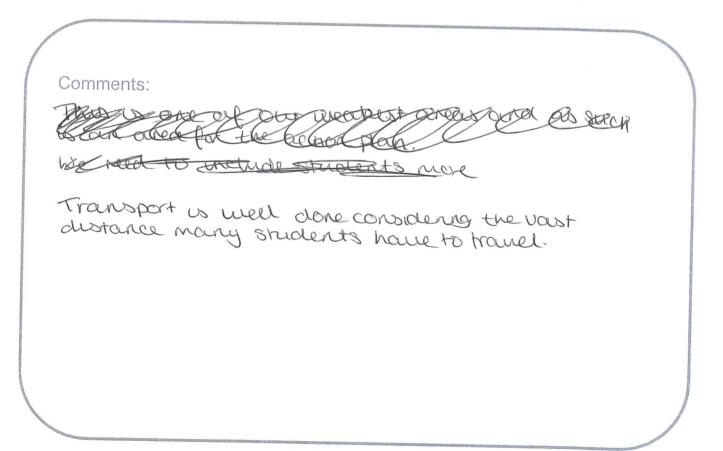
5





## Does your school participate in any of the following active travel campaigns?

Cycle train	Junior road safety officer scheme		Travel ambassadors	
Walk to School Week/ Walk on Wednesday	Park and ride		Other	
No	One	Tw		Three+
	Sco	re:	<b>3 1</b> 3	







## Waste



No control

Pencils

No



Strict control

Does your school carefully control the use of resources such as paper, pencils, ink cartridges and envelopes?

Some control

0		3		5	
Does your school enco	ourage the use of o	se of reusable it disposable items	ems like wa s)?	Active	е
No		Some encours	agement	encourage 5	ement
Does your school run	any of these	reuse schemes	?		
Book swaps		Second-hand uniform sales		Other	
No 0		One sci	heme	Two or mo	re schemes
Does your school buy	any produc	ts made from re	cycled mate	erials?	conteen
Paper		Exercise books		Toilet tissue and hand towels	cups
Donaile		Uniforms		Other	Cutil

Uniforms

One



**Eco-Schools** 

Three+

#### Does your school recycle the following items?

	Paper	V	Cardboard		Plastic bottles		
	Inkjet cartridges		Vending machine cups		Cans		
	Textiles		Shoes		Batteries		
	Electricals		Stamps		Other		
What pro	No  0  portion of you	r school's fo	One  1  ood and garde	Tw 3 n waste is co		Three+	1
	None	0-20%	20-40%	40-60%	60-80%	80-100%	
			\$	Score: 8			

Comments:

To improve this area we will need to instroduce compartmentatured but into the conteer so that we can dispose at waste food responsibly.



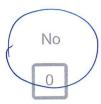


#### Water





Is the school's water meter easily visible to students and are students involved in taking and displaying water readings?



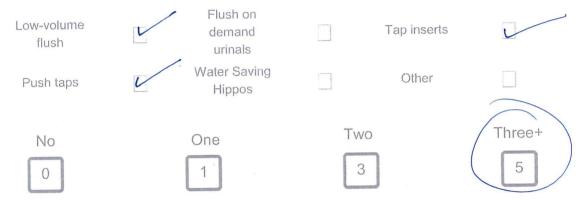
The water meter is easily visible to students

Students take and display water meter readings



5

Does your school have any of these water saving devices?



How long does it take for dripping taps to be repaired?



On the same day

5

Are school plants watered using waste water?



Yes

5

Are students educated and informed about the importance of saving water?



Yes







Are students educated about global issues regarding water?



Yes

5

Score:

8.

Comments:

We need to focus on water more to decreace waste water + increase education surrounding global 18800

thus area is then going to be apart of the action

Total Score (out of 300):







Things we are doing well:

- · Biodivesity
- · Global at 2ership
- · Healthy Living

Things we could be doing better:

- 10 Waste
- · water
- · Energy · Healthy Lung · Litter

Topics we want to work on during our Action Plan:

Don't forget to inform your school about your findings. The next step is your Action Plan.



