

Litter and Waste

How tidy do you think your school is? Circle your choice.

A little bit of litterN









2. What kinds of litter do you find? Crisp packets, paper













3. Have you done a Clean Up this year to Do you know how much litter you collected? No





4. Have you adopted another place to keep tidy? Yes. The park and football pitch













5. Are there enough bins at school? No









Bottles, wrappers, batteries, paper

6. What can you recycle at school? Do you know how much is recycled?















7. Does your school use recycled things? (e.g. Paper towels, paper, uniforms, etc) ves.







8. Have you done a waste audit at your school? Not sure (A waste audit looks at what ends up in the bin and where it comes from).













Climate Action

1. Is the Climate Emergency part of your school improvement plan?







- 2. Have you calculated your school's carbon footprint?
- (Guidance notes available here)







3. Food waste is a major source of greenhouse gases in school. Do you reduce food waste in school?







4. Transport is a major source of greenhouse gases in school. Does your school encourage pupils to use active travel to get to school on most days?







5. Energy use is a major source of greenhouse gases in school. Is your school reducing emissions from energy use







6. Consumption is a major source of greenhouse gases in school. Does your school reduce consumption of things like stationery, furniture, art supplies, paper towels?





7. Climate change is impacting our wildlife. Does your school have areas left wild for plants and wildlife to thrive? Yes. Side garden









8. Does your school protect Carbon sinks? (e.g. by using only peat free compost and forest friendly products).





9. Does your school support organisations that take action on climate change? (e.g. protecting wildlife, forests or peatlands).





10. Do you ask people in positions of power to take climate action? (e.g. local authority, Scottish Government, community council).











School Grounds

How often do you go outside to learn? go outside go outside	Daily	Weekly	Monthly	Termly	Other
Have you investigated what is in your school grounds and how you use them? (e.g. through surveys, measuring or mapping)	map			yes	no
3. Are there things for climbing, balancing, jumping or swinging on in your school	grounds?	Yes Yes		yes	no
4. Are there quiet, shaded and sheltered areas outside to sit and talk?	st outside	Yes		yes	no
5. Do your school grounds have spaces which can be used for different activit	ties? Yes			yes	no
6. Do your school grounds have spaces left wild as habitat for plants and wild	life?	Yes Yes		yes	no
7. Do you or your class have your own place in the school grounds to grow place	ants in?	Yes		yes	no
8. Do pupils help to make decisions about the design and use of your school of	grounds?	NC Nc)	yes	no
9. Do you work with other groups to develop your school grounds? (e.g. <u>It's Your Neighbourhood</u> , Grounds for Learning, Local Authority, etc)				yes	no







Biodiversity

1. What plants and animals do you look after at your school?



Plants we planted last year





2. Do classes go outside your school grounds to explore nearby habitats? (e.g. gardens, parks, beaches, etc) Yes









3. Have you done a survey of your school grounds to look for places which encourage biodiversity?







4. Have you grown plants to encourage wildlife like bees and butterflies to visit your school grounds?









5. Can you regularly observe and/or experience nature and wildlife in different ways?







6. Do you measure the types and numbers of wildlife in different habitats around your school?







7. What are the most frequent wildlife visitors to your school grounds?



Snails/wasps/birds





8. Which citizen science campaigns does your school take part in?

RSPB Birdwatch

Bee Watch

Butterfly Count

What's Under Your Feet?

10. Have you built homes for wildlife? (e.g. a pond, bird boxes, bat boxes or bug hotels)

OPAL Biodiversity Surveys

MCS Marine Life Surveys FIDRA Nurdle Hunt

Buglife Scotland

Plantlife Scotland

Other

9. Are herbicides and pesticides used in your school grounds?

















Energy

oes your school use any sources of renewable energy? the hot water supply properly managed? e.g. no dripping taps, well-insulated piping, comfortably hot to use, etc.) Yes re windows and doors properly insulated and draught-free with automatic closers on external doors? re curtains and blinds well-fitting and closed at night? the heating temperature controlled within your school? all electrical equipment switched off at the wall when not in use? his can include projectors, computers, monitors, smart boards, televisions, photocopiers. re electronic energy monitors or smart meters fitted anywhere around your school? Not sure o you know how many kWh of energy has your school used in the past 6 months? kwh 'our janitor or headteacher might be able to help you). o you know the Energy Rating for your school? An Energy Rating tells us how good a building is at saving energy. f you cannot find your Energy Performance Certificate you can look here). G Don't know