

Aspire Climate Action Plan

2025-2028

1. Action plan goal: establishing your school's baseline

Funding Timeline for the Resources Co-benefits Tools, resources **Action** Steps action or expected and information opportunities (any cross over completion date benefits with other (optional) (optional) goals or plans) (optional) Count Your Carbon Staff: Education Get involved I 1 month None Eco Schools Understand Use an online staff, site staff, Climate (eco-schools.org.uk your school's tool such as <u>Ambassadors</u> carbon **Keep Britain**

footprint by identifying where your emissions come from.	Tidy's to get a breakdown of carbon emissions.		senior leadership team Cost: Free if using resources provided		Energy-walkabout-g uide_Guide.pdf (southwarkclimatec ollective.co.uk)	
Understand your school's waste by conducting a bin audit.	Conduct bin audit. Review findings and propose recommendations to reduce or recycle waste.	1 month	Staff: Education staff, site staff, senior leadership team Cost: Free if using above tools	None	How to do a plastic waste bin audit - Plastic Free July Climate Friendly Audit – Climate Friendly Schools	Free
Understand your school's energy efficiency by conducting a review of energy use.	Review the Recommendati on Report from your Display Energy Certificate [DEC] to understand the schools' energy efficiency.	1 month	Staff: Education staff, site staff, senior leadership team Cost: Free – done in house		Energy efficiency: guidance for the school and further education college estate - GOV.UK (www.gov.uk)	Free

Understand your pollution risk by identifying sources of air pollution and locations in the school that are impacted. Or conducting an air quality audit by using the GLA toolkit.	Review pollution levels of schools Conduct air quality survey	1 month	Staff: Education staff, site staff, senior leadership team Cost: Free-several projects offer opportunities ~£2.5k to install air quality sensor at school		London Air Quality Network. Mayor's school air quality audit programme Breathe London	
Understand your curriculum by reviewing for climate change content.	Review curriculum to understand where climate change/ careers features/ could feature.	1 month	Staff: Education staff, site staff, senior leadership team Cost: Free- several projects offer opportunities	Air quality	Our City, our world Conceptual milestones And key vocabulary (ourcityourworld.co. uk) Tracked changes project	Free

2. Action plan goal: decarbonisation

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Planning: Create a decarbonisat ion plan for the school that includes its heating systems.	Use helpful guides to develop a plan that detail the steps needed to remove gas boilers and improve energy efficiency in buildings. Speak to experts who support schools.		Staff: Education staff, site staff, senior leadership team Cost: Free (if using resource shared in Tools, resources and information)	None	Decarbonisation Plan Guide.	Public Sector Low Carbon Skills Fund - GOV.UK (www.gov.uk) Public Sector Low Carbon Skills Fund - GOV.UK (www.gov.uk)

	Carry out actions set out within the plan.				
Planning: assess buildings for draughts and leaks to reduce heating demand.	Assess building for areas of heat loss. Make small changes to help prevent heat loss e.g. draft excluders. Use energy saving trust for more tips.	Staff: site staff, senior leadership team Cost: Free	None	Energy Saving Trust	Free
Planning: assess how well you are using your	Check that your building/s management and heating systems are running	Staff: site staff, senior leadership team Cost: Free/£	None	Zero Carbon Action Builder — Retrofit Action for Tomorrow	

existing heat system/s.	efficiently and correctly. Explore options for training if needed.					
Reduce carbon emissions in our buildings by installing reflector panels behind radiators.	Locate external wall radiators. Install reflector panels behind.	1 month	Staff: site staff, senior leadership team Cost: Low	None	A guide to energy efficiency in the workplace - Energy Saving Trust	
Reduce carbon emissions in our buildings by installing motion sensors so lights switch	Research most appropriate motion sensors for areas of your school (classrooms/ corridors).	2 months	Staff: Education staff, site staff, senior leadership team Cost: Low	None		

off automatically when not in use.	Hire contractors to install the motion sensors. Set lag times for sensors – 15 minutes for classrooms, 5 minutes or less for corridors or toilets. Train staff to use and maintain the sensors.			
Reduce carbon emissions in our buildings by changing the light bulbs to LED bulbs in each school building.	1. Undertake audit of the current situation and develop options to replace lightbulbs. 2. Purchase LED lights and replace	Staff: site staff, senior leadership team Cost: Low	None	

	existing lightbulbs. 3. Train staff to use the new lights and replace when necessary.			
Reduce carbon emissions in our buildings by teaching lessons outside.	Plan a lesson outdoors. Make the most of your outdoor environments and bring students outside for lessons.	Staff: site staff, senior leadership team Cost: Free	Climate Education and Green Careers	

				Schools & Training — Project Rewild	
Change behaviours in our communities by running a 'Switch-off' campaign.	Encourage students and staff to turn off lights and monitors. Provide information to parents/carers in your newsletters.		Climate Education and Green Careers	Switch Off Fortnight 2024 - Teacher Guidance - Twinkl	Free
Retrofit our buildings to produce/ reduce energy consumption by installing solar panels on the roof to increase	Use solar panel calculator to assess need. Undertake feasibility assessment to see if the building is suitable.	Staff: Education staff, site staff, senior leadership team Cost: High-although several projects offer opportunities		calculator - Energy Saving TrustSolar	Public Sector Decarbonisation Scheme - GOV.UK (www.gov.uk)

your use of renewable energy and reduce energy bills.	Contact a local community energy group for advice.			
Retrofit our buildings to produce/ reduce energy consumption by Installing air source heat pump.	Remove gas boilers and replace with heat pumps.	Staff: Education staff, site staff, senior leadership team Cost: High-although several projects offer opportunities	None	Phase 4 Public Sector Decarbonisation Scheme Salix Finance

3. Action plan goal: biodiversity

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Increase our school's knowledge of biodiversity by joining an online biodiversity network.	Sign up to Education Nature Park for more resources.		Staff: educational staff/ senior leadership team Cost: Free	None	Education Nature Park.	Free
Increase our school's knowledge of biodiversity	Locate an area to garden.		Staff: Educational staff/ senior leadership team	and Green Career	club ideas / RHS	Cleaner Greener Safer - Southwark Council

by starting a gardening club.	Advertise amongst pupils. Grow plants and get students involved in maintenance/ harvest.		Cost: Free / low			
Increase biodiversity on school property by tree planting.	of school ground suitable for tree	needed for watering and mulching new plants)	staff, site staff,	Resilience and adaptation	Trees for Cities	Southwark School Trees Planting Street Trees for London (streettreesforliving. org) Southwark's tree planting programme. Please contact trees.envl@southw ark.gov.uk

	on their maintenance.					
Increase biodiversity on school property by rewilding areas of school's grounds.	Select an area of school ground suitable for rewilding. Decide what type of rewilding (wildflower field, pond, insect hotels etc.). Buy native plants, stop using chemicals/ pesticides. Let the area grow. Educate staff and students	1 month – 1 year (depending on complexity of project)	Staff: Education staff, site staff, site staff, senior leadership team, students Cost: Varied depending on complexity of project	None	<u>Hope</u>	Southwark biodiversity fund - Southwark Council

	on their maintenance.				
Increase biodiversity on school property by growing food at your school.	Locate an area to grow food. Advertise amongst pupils. Grow food and get students/staff/ parents involved in maintenance/ harvest. Distribute food or use in the canteen of for cooking lessons.		and Green Careers	Gardening edible	Cleaner Greener Safer - Southwark Council

4. Action plan goal: climate education and green careers

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Share with staff and pupils what climate change action we are taking by promoting successes and achievements	Assemblies, newsletters. Get students involved e.g. with planting or maintaining.		Staff: Education staff, senior leadership team Cost: Free	Relevant to all action plan goals		Free
Increase our school's knowledge of climate change	Research networks and decide which is the best for your school to	1 day, then ongoing	Staff: Education staff, senior leadership team Cost: Free	None	<u> Home - Eco</u> <u>Schools</u>	Free

initiatives by joining a climate network.	keep up to date with latest information and opportunities. Sign up to the network. Start engaging with network, attend meetings, read newsletters etc.			(eco-schools.org .uk) UK Climate Change • Let's Go Zero (letsgozero.org)	
Increase schools' knowledge of climate change by running a student led climate project.	Empower students to come up with their own climate change initiative STEM project. Work with students to develop project	Staff: Educational staff/ senior leadership team Cost: Free/ low/ grants available	None	Case studies Royal Society	Partnership Grants Royal Society

Embed sustainability and climate education in the wider curriculum by incorporating it in more lessons.	Get lead staff on board early. Use resources with information on how to embed. Embed climate change in other lessons. Review impact.		Staff: Educational staff/ senior leadership team Cost: Free		Teaching for Sustainable Futures Brighton and Hove's Our City Our World tool Teach the Future website	
Embed sustainability	Arrange for external	II WEEK	staff, senior leadership	II VOI IG	Eco Active's Green Influencers Scheme	

and climate education in the wider curriculum by inviting external speakers to come into school.	speakers to come into school to run workshops/ talks.		team Cost: Free- several projects offer opportunities		Energy Garden Climate Ed Education Business Alliance – Education Business Alliance (southwarkeba.org. uk)	
Embed sustainability and climate education in the wider curriculum by teaching climate change beyond limitations of a classroom.	Use resources to find ways to learn outside the classroom.		Staff: Educational staff/ senior leadership team Cost: Free	Decarbonisation	Welsh Harp Environmental Education Centre	Free
Embed sustainability	Develop a session on	1 week	Staff: Education staff, senior leadership	None	Climate Educational Empowerment	

and climate education in the wider curriculum by holding a climate anxiety workshop.	climate anxiety (or commission an external expert) to help pupils manage climate anxiety and stress. Deliver assemblies/les sons on climate education.	team Cost: Free- low (depending on whether sessions held internally or with external provider)		Programme — Climate Psychologists	
Promote Green Careers by enrolling students in virtual green work experience.	Select students to enrol onto programme (overview of net zero career areas, and opportunities). Enrol students using link.	Staff: Education staff, senior leadership team, pupils 16+ Cost: Free	None	Training LSBU Green Skills Hub	Free

5. Action plan goal: resilience and adaptation

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Planning: Assess your school's risk and vulnerability to climate change.	Use tools to assess your climate risk. Vulnerability analysis to identify the most at-risk areas of the school, such as aging infrastructure or vulnerable student populations.		Staff: Education staff, site staff, senior leadership team Cost: Dependant on actions chosen		Local Climate Adaptation Tool (Icat.uk) This provides information on health and community impacts of weather hazards in your local area Adaptation Scotland	

				Resources including workplace resilience to extreme weather in schools and lesson plans to engage students Climate Just maps Understand how health, social and economic inequality and other vulnerabilities impact your local risk.
Planning: create a climate adaptation plan.	Engage stakeholders to tailor CAPs based on specific school needs and local climate risks. Assess measures based on your climate risk	6 months- 1 year	Staff: Education staff, site staff, senior leadership team Cost: Dependant on actions chosen	WWF resources for planning Guidance from Lambeth Adaptation Scotland :: The Framework - this guide from Scotland provides a framework for

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profile, your		organisations
available		including schools to
resources, and		develop their plans
co-benefits.		
Begin with		
'quick win'		
measures that		
require minimal		
investment and		
show		
immediate		
benefits to build		
momentum.		
Include		
measures to		
build adaptive		
capacity, for		
instance		
thinking about		
how you can		
showcase the		
benefits of a		
measure as an		
educational		
opportunity to		
teachers,		

	pupils, and parents.				
Planning: Develop emergency response plans to build resilience in the school.	Establish protocols for rapid recovery after climate events. Ensure you are proactively planning to mitigate risk for vulnerable staff and students, including those with preexisting health vulnerabilities and social vulnerabilities.	Staff: Education staff, site staff, senior leadership team Cost: Free/ Low	None	Emergency planning and response for education, childcare, and children's social care settings - GOV.UK (www.gov.uk) Local Authority Climate Service (metoffice.gov.uk) Provides helpful information on what hazards might make you at risk. Local Climate Adaptation Tool (lcat.uk) Provides helpful information on	Free

					community and health impacts to plan for. Take action - Adaptation Scotland Climate adaptation toolkit and risk generator (localpartnerships.gov.uk) Use the risk generator to understand what risks impact education. The toolkit may have helpful activities but	
					toolkit may have	
Planning: adjust school	Have a policy in place for	Daily	Staff: Education staff, senior	None	Hot weather and heatwaves: guidance for	Free

hours for periods of extreme weather.	adjusting hours during periods of extreme weather.		leadership team Cost: Free		schools and other education settings – The Education Hub (blog.gov.uk)	
Planning: monitor heat in classrooms.	Install classroom heat sensors. Train staff to be able to use them and identify when dangerous heat levels are reached. React to levels with appropriate policy and procedure.		Staff: Education staff, site staff, senior leadership team Cost: Low	None	Appoint pupil energy monitors in all classes Energy Sparks	
Planning: Create policy to relax	Encourage pupils to wear loose,	1 day		Climate Education and Green Careers	Hot weather and heatwaves: guidance for schools and other	Free

dress code in periods of hot weather.	light-colored clothing. Sunhats. Sunscreen. Teachers should also encourage children to take off their jumpers.	Cost: Free		education settings - The Education Hub (blog.gov.uk)	
Increase our school's knowledge of resilience and adaptation by raising awareness and educating.	Integrate climate education into the curriculum. Involve students and staff in resilience-buildi ng activities.		and Green Careers	Climate Ready Places: Lesson Plans - Adaptation Scotland These resources allow students to think about their place and different environments and how a changing climate might impact this.	Free

Increase our school's knowledge of resilience and adaptation by promoting water conservation practices.	Run a campaign within your school. This could include posters or newsletters about conserving and not wasting water.		Staff: Education staff, senior leadership team Cost: Free	Biodiversity Climate Education and Green Careers	The Pod Water Week (jointhepod.org) Conserving water / RHS Campaign for School Gardening	Free
Prepare our schools for the physical impacts of climate change by installing Sustainable Drainage Systems to reduce flood risk (SuDS).	Explore options based on flood risks on your school grounds. Choose an option for type of SuDs. Options: A. Rain gardens	1 month (depending on chosen option)	staff, site staff, senior leadership	Biodiversity Climate Education and Green Careers	WWT Arup Compendium Helpful guide to help you understand options	Sustainable Drainage Systems (SuDS) in Schools 2025/2026 - GOV-UK Find a grant (find-government-gr ants.service.gov.uk)

	(linear and non-linear) B. Swales C. Filter drain D. Detention basin E. Pond F. Permeable surfaces (grass and woodchip) G. Wetland H. SuDS rain planters Install the chosen system. Train staff on how to use and maintain.	C.£4,000-£7,80 0/m2 D.£1,100/m2 - £2,100/m2 E.£2,700 - £6,000 F.£36/m2 - £68/m2 (grass) G.£70/m2 - £140/m2 (woodchip) H.£1,600 - £3,100 I.£2,000 - £4,500		Overview of learnings from the GLA's Climate Resilient Schools programme	
Prepare our schools for the physical impacts of climate	Explore options based on flood risks on your school grounds	 Staff: site staff, senior leadership team Cost: Dependent on building size:	N/a	Arup Compendium Helpful guide to help you understand options	

change by installing hard floor resilience measures to reduce flood risk.	Choose an option for type of hard floor options: A. below ground B. attenuation tank C. flood door barrier Waterproof canopy.		A. ~£6000 - £13,500 B. ~£400-£900 C. ~£1800-£25 00 Note: where possible nature-based solutions like SuDS measures above are preferred.		for action and prioritise adaptation measures	
Prepare our schools for the physical impacts of overheating from climate change by installing ventilation and cooling.	Explore options based on flood risks on your school grounds Choose an option for type of ventilation and cooling Options:	1-4 months (depending on chosen option)	Staff: site staff, senior leadership team Cost: Varied depending on chosen scheme	Air quality	Ventilation-in-Scho ols-Interactive-Guid e-Jaga.pdf Arup Compendium Helpful guide to help you understand options for action and	

	 Natural ventilation Cool roofs shading through tree planting insulation Train staff on how to use and maintain. 		prioritise adaptation measures	
Prepare our schools for the physical impacts of overheating from climate change by installing sail shading.	Locate suitable positioning for solar shading. Purchase sail shading. Install grounds shade: sail Train staff how to use and maintain.	Staff: site staff, senior leadership team Cost: ££	_	

	Encourage pupils to use during periods of hot weather.					
Prepare our schools for the physical impacts of climate change by installing water efficient fixtures.	Conduct a review/ audit of water fixtures. Identify possible areas of efficiency. Measures: • low-flow taps • dual flush toilets • rainwater harvesting Install fixtures.	6 months	Staff: site staff, senior leadership team Cost: Low	None	School-Water-Audit -Water-Night-UK.pd f (waterwise.org.uk) Water Efficiency For Schools And Unis Castle Water Arup Compendium Helpful guide to help you understand options for action and prioritise adaptation measures	

	Train staff how to use and maintain.				
Prepare our schools for the physical impacts of climate change by installing rainwater harvesting systems.	Conduct a review/ audit of potential rainwater harvesting locations. Install fixtures. Train staff how to use and maintain.		Waste consumption and recycling	Rainwater Harvesting regulations in the UK - What you need to know before installation - Rainwater Harvesting	

6. Action plan goal: active and sustainable travel

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Increase our school's knowledge of active and sustainable travel by signing up to TfL's travel for life.	Sign up to travel for life. Choose travel initiatives and work on them through the year. Work towards bronze, silver, gold accreditation. Celebrate award.	throughout the year		Air quality Climate Education and Green Careers	Travel for life	Free

Reduce car trips by using public transport/ walking or car share	Use public transport for school trips instead of hiring coaches/buses.	1 day- ongoing throughout the year	Staff: Education staff, senior leadership team Cost: Free/ Often cheaper than coach/ car hire	Air quality		
Encourage active travel by providing cycle skills for students.	Organise external cycle skills lessons for students to improve their skills and safety on their bikes Extend to	1 week	Staff: Education staff, senior leadership team Cost: Free	Air quality	Cycle Training for Everyone - Deliver Safer Training Bikeability	Funding and Delivery - About Us Bikeability
	parents and carers. Extend to teaching staff.					
Encourage active travel by providing bike/ scooter	Locate suitable and secure space within school grounds.	2 months	Staff: Education staff, site staff, senior leadership team Cost: £5k-£10k	Air quality		Walking and Cycling Grants London – Groundwork

storage.	Install cycle storage/ scooter storage for pupils to use to lock their bikes.				Funding for Cycle Shelters Canopies UK Canopy Experts (ablecanopies.co.uk
Encourage active travel by providing cycle to work scheme for school staff.	Enrol your school in the cycle to work scheme. Promote amongst staff.	Staff: Education staff, senior leadership team Cost: Free to sign up	Air quality	Cycle2Work	
Encourage active travel by providing walking buses.	Create a walking bus to school.	Staff: Education staff, senior leadership team Cost: Free	Air quality	<u>school</u>	Walking and Cycling Grants London - Groundwork

7. Action plan goal: air quality

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Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Planning: Create Clean Air Action Plan.	Create clean air action plan.		Staff: Education staff, site staff, senior leadership team Cost: free	None	The Clean Air for Schools Framework	Free
Planning: Create an asthma friendly school plan.	Collect a register of all pupils with asthma. Create a school wide		Staff: Education staff, site staff, senior leadership team Cost: Free	Resilience and Adaptation	Asthma friendly schools - Transformation Partners in Health and Care	Free

	emergency asthma plan . Choose an asthma lead. Adopt a policy for inhaler techniques and emergency treatment. Create a system for identifying children who are missing school because of asthma.					
Improve the air quality at your school by installing	Research best filter for your school environment Set up filers in	1 month ongoing	Staff: Education staff, site staff, senior leadership team	None	Health effects of air pollution - Programmes - Impact on Urban Health	

an air quality	classrooms	Cost: Low		
filter.	Train staff to maintain and manage the filters		Cleaner air for London's children as air filters to be rolled out to first 200 schools in the capital in ground-breaking initiative London City Hall	

8. Action plan goal: waste, consumption and recycling

Action	Steps	Timeline for the action or expected completion date			and information	Funding opportunities (optional)
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Reduce waste by banning single-use plastics in school canteen.	Replace plastic cutlery with reusable cutlery.	1 day, ongoing	Staff: Education staff, site staff, senior leadership team Cost: Low	None	How To Reduce Plastic at the School Canteen - Plastic Free July	
Reduce waste by banning single use plastic water bottles.	Get school branded water bottles. Ensure access to fresh drinking water (drinking fountains) for refills.	1 week, ongoing	Staff: Education staff, site staff, senior leadership team Cost: Low	Climate Education and Green Careers		Coastal Fountain Fund 2024 Sea-Changers
Reduce waste by lowering single use plastic.	Review the school's procurement policy and identify any single use plastics that can be	1 week, ongoing	Staff: School management team, senior leadership team Cost: Low	None		

	eliminated.				
Encourage reuse by running second-hand uniform event.	Run a uniform event at school for second hand uniform exchange and purchase.	Staff: Education staff, senior leadership team Cost: Free	None	<u>Uniformd</u>	Free
Encourage reuse by hosting swap events.	Host a swap event where students can swap clothes, books, and games. Host an unwanted holidays present swap. Donate surplus to charities e.g. Traid.	Staff: Education staff, senior leadership team Cost: Free	and Groom Garooro	How To Organise A Clothes Swap 9 Easy Steps - Cariki	Free

Encourage reuse by hosting repair workshops.	Run a repair shop at your school encouraging students and staff and the community to bring in broken item for repair. Bike repair workshops at school.	1 month	Staff: Education staff, senior leadership team Cost: Varying depending on action	None	The Restart Project - The Right to Repair and Reuse Your Electronics Dr Bike - Free cycling lessons - Southwark Council	
Encourage reuse by borrowing rather than buying.	Visit the library of things. Encourage students/ staff to borrow rather than buy.	1 day, ongoing		Climate Education and Green Careers	Library of Things Borrow useful Things for your home, projects and adventures	
Encourage reuse by setting up your own	Use Pupils Profit to set up refill at schools.	1 month - ongoing	Staff: Education staff, senior leadership team	None	Pupils Profit Eco Refill	

eco-refill shops.	Encourage and advertise scheme in newsletters etc.		Cost: Low			
Increase recycling by setting up a recycling hub.	Take part in The Green School Project	1 week- ongoing	Staff: Education staff, senior leadership team Cost: Low	None	The Green School Project · TerraCycle	
Increase recycling by using recycled paper.	Review the school's procurement policy and ensure paper purchased is recycled.	1 week- ongoing	Staff: Education staff, site staff, senior leadership team Cost: Low	None		
Increase recycling by improving recycling facilities in the school.	Ensure that all classrooms have a recycling bin. Recruit dedicated	1 week – ongoing	Staff: Education staff, site staff, senior leadership team	None		

	recycling monitors to support staff and students.	Cost: Low		
Increase our school's knowledge of waste, consumption and recycling by running a campaign at school to: • remove single use plastics • promote recycling, repairing, reusing, and reducing waste.	Advertise in newsletters. Hold assemblies and lessons. Run poster competition for students. Advertise on social media. Join a competitive challenge.	Staff: Education staff, senior leadership team Cost: Varying	Home Race against waste Educator Hub - Junk Kouture	

9. Action plan goal: food

Action	Steps	Timeline for the action or expected completion date	Resources	Co-benefits (any cross over benefits with other goals or plans) (optional)	Tools, resources and information (optional)	Funding opportunities (optional)
Planning: include sustainability standards in school food policy or contract	Talk with your kitchen staff or catering team. Review your school food contract.		Staff: site staff, senior leadership team, kitchen staff Cost: Free	Climate Education and Green Careers		Free

					Encourage catering staff to complete Chefs in Schools Training to learn to provide healthy and sustainable food. Connect food waste support from Veolia (or equivalent waste provider) with procurement.	
Reduce food waste by composting food waste at school.	Get a compost bin. Use the compost for school gardens.] , - 3 - 3	Staff: Education staff, site staff, senior leadership team Cost: Free	None	Get your school composting for free	Free
Promote plants and reduce meat consumption	Have a plant-power or meat free day in the canteen.	1 week-ongoing		and Green Careers	Meat free Mondays guide for educators	Free

by having a plant-power day.	Teach about the benefits of reduced meat and more plants in your diet. Teach how to make nutritional and tasty vegetarian meals.		Cost: Free			
Improve energy efficiency of school by assessing kitchen energy use.	Talk with your kitchen staff/catering team. Review efficiency of school kitchen.			and Green Careers		Free
Increase our school's	Develop a campaign and	2 months - ongoing	Staff: All school staff		Use resources from national campaigns such as <u>WRAP's</u>	Free

knowledge of food by	link this with other national	Cost: Free	Love Food Hate Waste campaign	
running a sustainable food	campaigns.		Run <u>Food Waste</u> <u>Action Week</u> with support from WRAP	
campaign at school.			Contact <u>School</u> Food Matters for	
			support to promote healthy and	
			sustainable food	