## **Abingdon Learning Trust Climate Action Plan** 25/26

In accordance with DfE Sustainability Leadership and Climate Action Plan Guidance (2025)

Area and action	Who	Success when
Leadership and Governance     Trust Sustainability Lead: Appoint a member of the Trust Central Team to oversee climate strategy across all schools.	CEO – Dr Fiona Hammans	Key staff appointed and cross-
School-Level Champions: Each school will designate a sustainability lead to coordinate local actions.	Fitzharrys - Catherine Hartley John Mason - Aidan Conroy Rush Common - Sarah Coleman St Michael's CofE - Sandy Jaeger	Trust meetings x2 per year
Governance Oversight: The Trust Board's Finance and General Purposes (F&GP) Committee will monitor progress	CEO lead (COO support)	Termly reporting and integration into strategic planning
<ul> <li>2. Vision and Strategic Objectives</li> <li>Net Zero Commitment and Values</li> <li>Alignment: The plan reflects the Trust's core</li> </ul>		The Trust aims to achieve net zero carbon emissions by 2035

values—Quality, Opportunity, Collaboration,			
Ambition, and Community. Sustainability is a			
Strategy longitudinal theme			
2 Carbon Use Poduction and Energy			
3. Carbon Use Reduction and Energy			
Efficiency			
• Develop enhanced and explicit links between	Estates and Facilities Manager	EFMP and Climate Action	
this plan and the Estates and Facilities		identify strategic outcomes at	
Management Plan (EFMP)		Trust level	
Ensure schools have effective heating. and	COO and Estates Team		
hot weather mitigation plans in place	HTs	Hot weather plans for staff and	
Energy Management:		students in place in each school	
- Continue joint procurement and contract	COO		
management to reduce energy costs.			
- Expand use of smart metering and LED	COO and Estates Team	]	
lighting.			
- Explore renewable energy installations	COO and Estates Team	Between 5 and 10% reduction in	
(e.g. solar panels) and apply for Salix or other		energy use in 25/26 compared	
green grants.		to 25/25	
ICT Strategy: Leverage the Trust's ICT	COO and MSP		
strategy and Cyber Essentials rollout to			
reduce digital energy consumption.			
<u> </u>			
4. Curriculum and Engagement			
Curriculum Integration: Embed climate	Sustainability Lead		
education across subjects, with emphasis on	·	Reported activity in Trust Annual	
sustainability, biodiversity, and climate		Report 2025	
justice.			

• Student Voice: Establish Eco Councils in each school to lead initiatives and contribute to Trust-wide planning.	Sustainability Lead	
• Staff Development: Include sustainability in CPD and governance training, building on existing NGA and CST subscriptions.	HT/ Sustainability Lead	Report on CPD activity to F&GP in autumn 2026
5. Waste and Resource Management		
Recycling and Procurement:		
- Standardise recycling across all schools.	COO	
- Review supplier contracts to ensure	C00	Recycling in place consistently;
alignment with the Trust's carbon net zero		contracts reviewed routinely
strategy Promote sustainable procurement practices	COO	-
for catering, cleaning, and classroom	200	
resources.		
6 Travel and Transport		
<ul><li>6. Travel and Transport</li><li>Active Travel Promotion: Develop school</li></ul>	HTs	Schools have active School
travel plans encouraging walking, cycling, and	1113	Travel Plan by autumn 26
public transport.		Traver rian by datamin 20
7. Biodiversity and Grounds		
Nature-Based Learning: Use school grounds	School Sustainability Leads	
for biodiversity projects and outdoor learning.	School Sustainability Leads	
Community Partnerships: Collaborate with	School Sustainability	Grounds used and improved
local environmental groups for tree planting	Leads/Eco Councils	·
and habitat restoration.		

8. Monitoring and Reporting		
<ul> <li>Annual Review: Publish a sustainability report alongside the Trust's financial statements.</li> </ul>	CEO	Annual Report details changes from previous years and reviews impact of this action plan – autumn 26
• Risk Management: Integrate climate risks into the Trust's Risk Register and mitigation strategy.	COO	Regular review by Risk and Audit Committee of Risk Register

## Climate Justice Explained

Definition: Climate justice is the understanding that climate change is not just an environmental issue, it is also a matter of fairness and equity.

## Key Principles of Climate Justice:

- Not everyone is equally responsible for causing climate change.
- Not everyone is equally affected by its impacts.
- Action must be inclusive, protecting and empowering vulnerable communities.
- Solutions must be fair, ethical, and socially responsible.

## Why It Matters in Schools:

- Teaches students the social and ethical dimensions of climate change.
- Encourages empathy and civic responsibility.

- Ensures all pupils have a voice in shaping climate solutions.
- Supports a whole-school approach to sustainability.

Climate justice helps build a fairer, greener future for everyone.