TARGET AREA	PROGRESS TO DATE	FUTURE STEPS	DELIVERY DATES
Reduction in fossil fuel usage	 All Directors cars now electric 90% senior management cars now electric or petrol hybrid 16 EV chargers installed around the Group Morris Site Machinery developed the first solar powered lighting tower in the UK Head Office lighting now fully LED Using PV panels to power some site offices 	 Targeting 100% electric car fleet (inc commercial vehicles where practicable) Use of PIR sensor lighting wherever possible throughout the Group owner occupied properties. Use of LED lighting throughout the Group Moving to infrared heaters as needed Continued staff awareness training re minimising use of electricity by switching off unused lights/machinery and powering down fully at the end of each working day Further increased use of PV power/renewable energy sources on sites eg site offices, lighting towers Benchmark carbon footprint study commissioned with Clean Tech 	 Rolling programme as vehicles come up for replacement Rolling programme – 2026 Rolling programme of replacement at obsolescence – 2026 October 2026 Rolling programme March 2025 May 2024

TARGET AREA	PROGRESS TO DATE	FUTURE STEPS	DELIVERY DATES
		Business Group – report with decarb recommendations awaited expected	
		➤ Investigate new BMS to record heat/light/usage in owner occupied premises and adjust to most energy efficient settings	➤ May 2024

TARGET AREA	PROGRESS TO DATE	FUTURE STEPS	DELIVERY DATES
Decrease paper usage	 Project management, procurement and QS software introduced in Construction and Development 	Increased use of QR codes for tender documentation	> Rolling programme
	divisions to reduce printing requirements through easier data sharing and version control	 Complete electronic salary slip roll out to all staff (final remaining 5% to include) 	Cottober 2024
	Digitisation of tender documentation	Use new HR system (Sage) to reduce paper used in HR administration and communication	> November 2024
	Introduction of Windows 365 incorporating One Drive reducing paper usage	 Expand use of Qube estate management software to reduce paper based job sheet maintenance 	> January 2025
	All Board and Governance documentation now on OneDrive	management	
		Expand use of One Drive to improve version control, editing and printing of documents	> Ongoing programme
		Drive to increase email circulation of information to pensioners	> November 2024

TARGET AREA	PROGRESS TO DATE	FUTURE STEPS	DELIVERY DATES
Safer and more environmentally friendly disposal of waste	Paper waste: move to shredding and recycling of all paper waste has saved c120 trees, 404k litres of water, 83 Kwh of energy and generated a 2.219kg reduction in CO2 this year	 Continue with shredding and recycling of all paper waste Ongoing Site staff training to raise awareness of environmental impact of materials and waste management 	Rolling programmeRolling programme
	 All technological hardware to be dispose of using Gigacycle to enable recycling of key elements. 	 Review construction/development site waste disposal and materials management 	➤ March 2025
		Working with 'Omega' charity by donating printer cartridges, old currency, stamps, IT hardware. They arrange recycling/upcycling and retain the proceeds	Ongoing from May 2024
Management of supply chains for proximity and carbon neutrality	Tender and selection process for suppliers has weighting for proximity to reduce transport distances	 Expand procurement selection processes to include additional green aspects 	> Rolling programme

TARGET AREA	PROGRESS TO DATE	FUTURE STEPS	DELIVERY DATES
Renewable energy production	 Review options for production of renewable energy on Group sites 	 Researching viability of ground mounted PV arrays on estate land near Chirbury, Shropshire 	Cottober 2024
		Awaiting Solar review for two sites and Clean Tech Business Group report to inform next steps	> June 2024 / May 2024
Socially responsible investment	 Review of investments to transfer towards ESG orientated funds Including enhanced carbon 	In discussion with Pension fund administrator to invest funds in socially responsible funds.	Ongoing management
	reducing elements to our own developments e.g. permeable parking, tree planting, re-usable	Investing in sites which afford bio net diversity improvement opportunities	Ongoing management
	water, PV array capability on buildings.	 Attendance at workshops and conferences to learn about local initiatives, support and ideas 	Rolling programme
	Zero Carbon Shropshire membership		