

Carbon Reduction Plan

Glendale Countryside Limited

Glendale Countryside Limited recognises that achieving Net Zero is a complex challenge requiring innovation, collaboration, and investment.

Through our structured plan, ongoing carbon neutrality, and ambitious 2035 target, we are committed to leading our sector toward a low-carbon future while delivering sustainable value to our clients, communities, and the environment.

Glendale



1. Commitment to Carbon Reduction (CRP)

Our carbon reduction strategy is aligned with the Science Based Targets Initiative (SBTi) definition of Net Zero: reducing emissions to an absolute minimum and neutralising any remaining emissions through permanent carbon removal and storage.

We are committed to:

- Halving total emissions by 2030.
- Reducing 90% of current emissions by 2035, leaving only 10% to be neutralised through carbon-positive actions.

Glendale Countryside Limited is committed to reducing its greenhouse gas (GHG) emissions and achieving Net Zero by 2035. Having achieved and maintained carbon neutrality since 2021 under PAS 2060 verification, we are now focused on delivering sustained and measurable reductions across all emission scopes.

CO₂



CO₂



2. Baseline Emissions & Targets

- Carbon Neutral since 2021 under PAS 2060.
- Net Zero Target: 2035
- Scope 1 & 2 Net Zero Target: Anticipated before 2035.
- Interim Target: 50% reduction by 2030.

We anticipate initial rises in total CO₂ production as our business grows, but our carbon intensity (tCO₂e per £1,000 turnover) will continue to decline steadily.

3. Carbon Reduction Strategy



Carbon Reduction Plan



Short- and Medium-Term (by 2030)

Short- and Medium-Term Action (by 2030)s



Asset Tracking & Optimization

Deployment of asset tracking and usage monitoring to optimise machinery and vehicle use and eliminate wasted journeys



Routing Alpha Enhancements

Enhancements to Routing Alpha software to minimise fuel use



Energy-Efficient Systems Reduced Travel

Use of energy-efficient lighting, heating, and building management systems

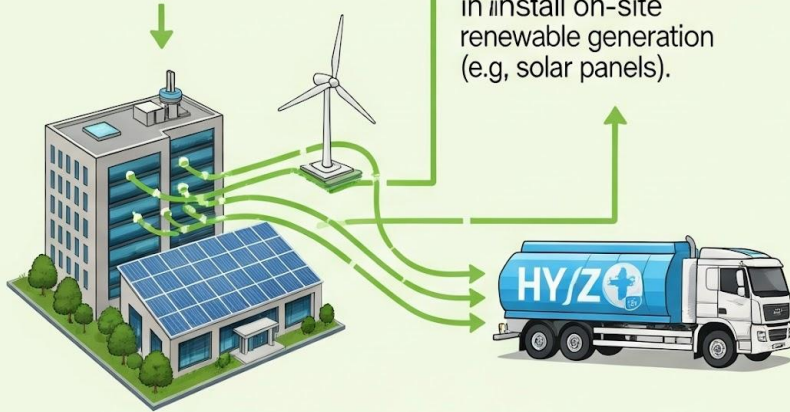


3. Carbon Reduction Strategy continued...

Renewable Energy Procurement

Transition to REGO-backed electricity and gas for all energy use, including landlord-controlled supplies.

Transition to REGO-backed electricity and gas, landlord-controlled landlord supplies. Work with landlords to install on-site renewable generation (e.g., solar panels).



Long-Term Actions (2030-1035)

Transition to Low-Carbon and Zero-Emission Machinery & Vehicles

Complete transition of all internal combustion engine (ICE) machinery to alternative power sources such as hydrogen. Expansion of electric or hybrid fleets and phased replacement of trucks as technology advances. Continued trials of HVO biofuels as kerosene. Adoption for heavy-duty vehicles once viable.

Carbon Reduction Plan



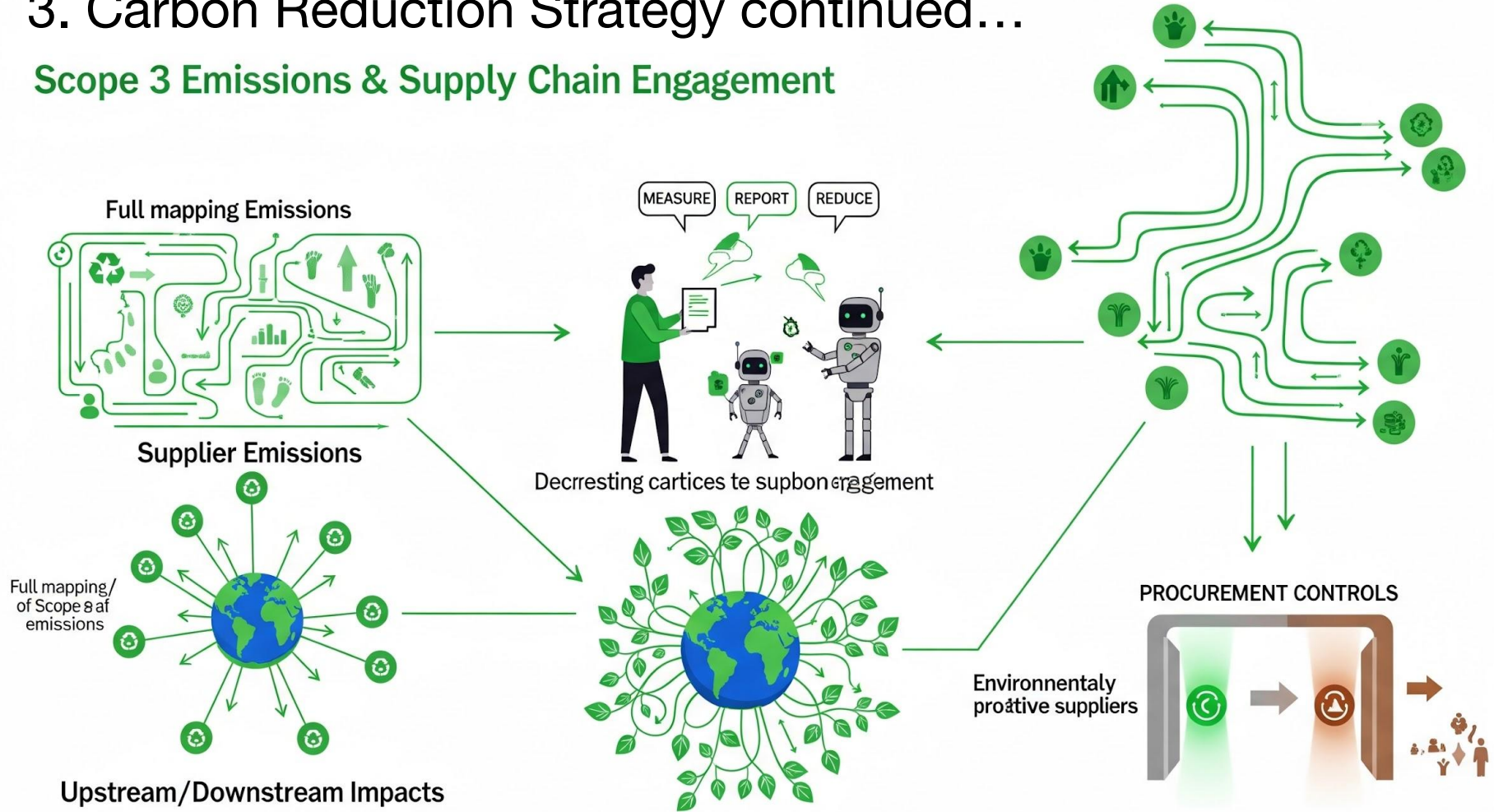
Net Positive Carbon Removal

Investment in renewable energy generation (e.g., solar or wind installations). Land acquisition and tree and tree planting to sequester carbon and enhance biodiversity.

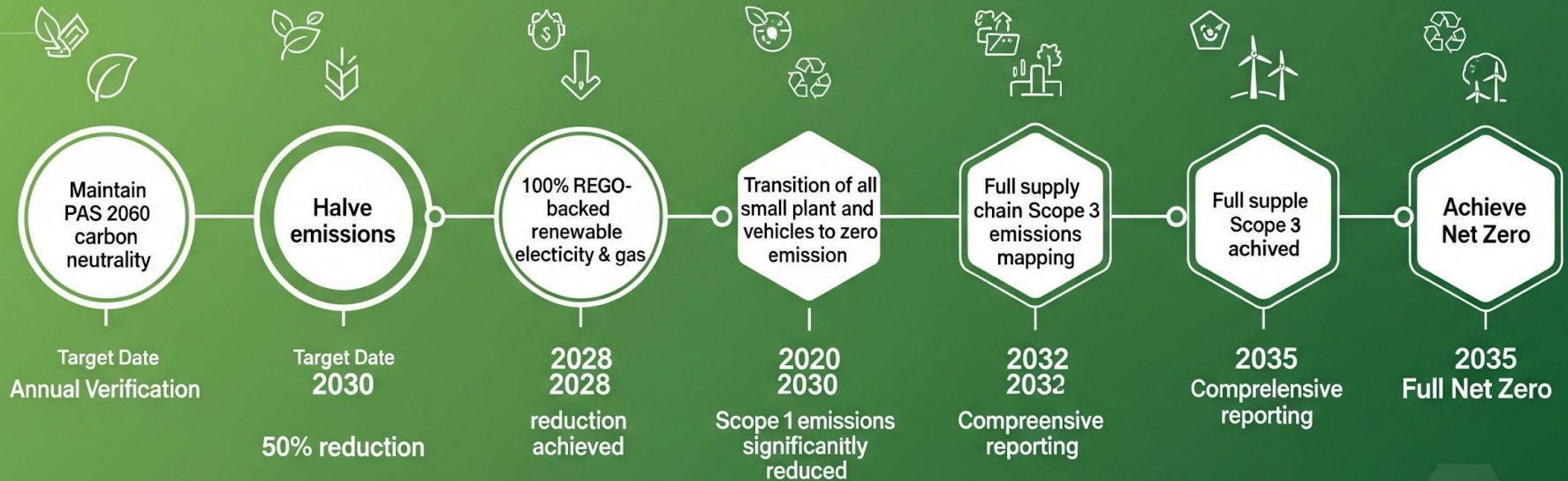


3. Carbon Reduction Strategy continued...

Scope 3 Emissions & Supply Chain Engagement



4. Glendale's Key Milestones and Timeline



5. Governance, Monitoring and Reporting



Annual Sustainability Reports
Internal and Reporting

← External reporting →



Annual Review

Technological Developments,
Legislative Changes & Performance

