

Sage Sustainability policy

While we acknowledge that sustainability addresses social and economic aspects as well as environmental, this policy focuses on the environmental impacts of sustainability for Sage Technology and recognises that it will improve our social and economic performance.

Sage will:

- comply with all relevant sustainability legislation and regulations, and other requirements or initiatives subscribed to by our organisation;
- incorporate sustainable better practice into our operations;
- minimise the production of greenhouse gases through efficient practices of energy usage in the office environment, commuting and use of vehicles.
- minimise negative impacts we may have on the environment, through efficient use of resources, and reduction in waste including reuse and recycling where practicable;
- encourage environmental awareness amongst all staff and contractors in order to work together to achieve environmental outcomes, and
- ensure we work closely with our customers, suppliers, local communities, and other interested parties to continually improve our processes in environmental awareness.

Sustainability commitment

Our commitment to sustainability is met by understanding the environmental aspects and impacts of our activities, where appropriate changing the way we operate, ensure all staff and contractors are aware of our sustainability expectations.

Sustainability actions

Sage is committed to eliminating unnecessary energy use, pursuing energy conservation, and reviewing water usage. Sage is committed to re-use of materials wherever practicable. Sage aims to reduce its consumption of materials and energy and to implement environmentally sound waste management practices. Sage is committed to waste avoidance, waste reduction, re-use and recycling.

Sage will promote schemes for the collection of materials appropriate for recycling. Sage will seek ways of disposing of waste in environmentally acceptable ways.

Sage will promote the minimising of water usage

Sage will distribute information in the most environmentally-friendly manner possible.