

# Environmental Policy

Waste Efficiency is a company that focuses on the provision of a full range of environmental services and cleaning to its customer base. Working through close customer partnerships we strive to deliver the most cost effective and environmentally sound solutions to their waste disposal needs.

We recognise that our activities in the provision of waste and facilities management and cleaning services have environmental impacts and will as an organisation make a commitment to address these impacts and protect the environment through our Environmental Management System (EMS).

Through our EMS we will fulfil our compliance obligations, including legal requirements and those to other interested parties.

The company will assess the environmental impacts of its operations, identify associated risks and take action to address those risks as required. This includes risks associated with the operations we subcontract to third parties.

We are committed to preventing pollution and supporting our customers to move waste up the waste hierarchy. We will measure and report waste management related carbon emissions to help them to reduce their carbon footprint. Waste Efficiency will work cooperatively within the framework of the environmental objectives set by the environmental policies of its clients when engaged in onsite activities.

Based on our most significant environmental impacts, Waste Efficiency will set objectives to achieve continuous improvement in our management system and our environmental performance.

All Waste Efficiency staff will have an awareness of the environmental aspects they are directly responsible for as well as more general awareness of the company's EMS.

Waste Efficiency's EMS will be given direction through the activities of the Managing Director and the senior management team, who monitor and review the environmental performance of the company and audit its adherence to set objectives

Signed:

A handwritten signature in black ink, appearing to read 'T. Reed', is written over a horizontal line.

Date: 25/01/2022