

Minimising Energy Policy



Our Aim is to minimise our energy consumption whilst maintaining productivity.

Mader is seeking to maximise the return it receives from energy consumed in a number of ways.

The process for minimising energy consumption includes:

- Identification of energy consumption with tools such as utility accounts, fleetcard analysis and discussion of practices with staff,
- Identify current processes that result in wasted energy,
- Research and review ability to reduce consumed energy,
- Implement strategies and controls to reduce energy consumption, and
- Review implementation to track progress against expectations

Examples of minimising energy consumption includes:

- changing our purchasing to include more energy efficient products such as LED lighting,
- encouraging the use of lower energy devices in the workplace,
- monitoring monthly consumption charges to our consumption to understand abnormal changes and rectifying them, such as leaking water lines or increased power usage,
- drivers being responsible for daily vehicle checks including tyre pressures and not overloading, which are measures designed to avoid dangerous situations and reduce fuel consumption,
- switching off non-operational electrical equipment (such as workshop compressor when not in use),
- utilising natural light where possible instead of overhead lighting.

Revision Register

Version	Date	Description	Author	Approved
1	10.06.11	Initial release	Gary Wotherspoon	Luke Mader
2	March 2014	Removal of "new" Greentrees ref.	Nicole Dillon	Gary Wotherspoon
3	June 2016	Review	Selby Lane	John Mortimer

Links to Associated Documents

#	Description (File)	Location
MA-POL-010	Minimising Waste Policy	Public
MA-POL-006	Environmental Policy	Public