Oake Village Hall
Policy re Environment and Energy Efficiency

Reviewed August 2025

Oake Village Hall was built in 2003 and incorporated energy saving features, for example wall and roof insulation and well fitting windows and doors to limit loss of heat and minimise draughts

- Oake Village Hall aims to identify ways in which it can use less energy, cause less pollution and create less waste
- We aim to encourage good use of the hall in these respects, with an appropriate environment for users (e.g. comfortable heating for sedentry activity such as Bridge)
- Hirers are reminded to turn off all appliances before leaving building. Committee members to check.
- There are time controlled taps in the toilets to stop water waste.
- There is an energy efficient dishwasher in the kitchen.
- Heating controls are regularly regulated.
- The light fittings are low energy.
- We have no rubbish collections at the hall. Hirers are advised to take rubbish home but bins are provided to sort rubbish for recycling.
- When the bar is run by the hall we recycle bottles and cans
- The management committee is vigilant in respect of environment/energy efficiency and improvements when maintenance/repairs are carried out.
- We undertake an Energy buildings survey to help us to keep mindful where improvements can be made.