

NET ZERO SUFFOLK CASE STUDY

Badwell Ash Village Hall received a free carbon footprint and a net zero report by Groundwork East, funded by Suffolk County Council.

Badwell Ash Village Hall is a 1970s-built community venue situated in the centre of the Mid Suffolk village, which hosts local and village events and private functions. The Village Hall Committee were aware that the hall would benefit from improvements and renovation but sought impartial and expert advice on which measures would be most appropriate for the site.



Energy Efficiencies

- ✓ Upgrading the roof insulation to modern standards was estimated to save 1.1tCO₂e.
- ✓ Upgrading the remaining fluorescent lighting to energy efficient LED alternatives. Estimated savings 0.01tCO₂e
- ✓ Replacing external cladding on the exterior of the building: savings 0.8tCO₂e
- ✓ Retro-fitting Cavity Wall Insulation for 1980's Extension: savings 0.4 tCO₂e
- ✓ Installing solar PV and battery storage: savings 0.3 tCO₂e

'It was really helpful to receive this impartial advice from Groundwork as it can be so hard to know which options are the most appropriate for your site.'

Mike Smith - Badwell Ash Village Hall Trustee

Interested in this free support?
Get in touch via:

NetZeroSuffolk@groundwork.org.uk
01473 350370