

KEY INFORMATION

INSTALL DATE: 4th Nov 13

TEST PERIOD: 2 Months

REPORTED SAVINGS:

10%



EndoTherm™ was trialled by Ashfield District Council at The Poplars Community Centre

INTRODUCTION

The performance of EndoTherm™ was trialled by Ashfield District Council at The Poplars Community Centre. The council sought alternative ideas to help them with the energy efficiency of their properties and identified EndoTherm™ as a possible solution.

The Poplars Community Centre is a publicly available space which is often used to host local committee & group meetings. The centre, which is not in continual use, is powered by a Worcester 28Si11 Combi-Boiler and 14 radiators with a system volume of just over 200 litres.

2 Litres of EndoTherm™ was installed on the 4th November 2013.

RESULTS

Time Period	kWh / DD (2012)	kWh / DD (2013)	Saving (%)
November	23.068	20.58	10.78
December	24.27	22.03	9.212

The two months after installation (November / December 2013) were compared with their 2012 counterparts using Degree Days.

Total Saving - 10%

'We are delighted to report a 10% saving on the gas bills at the Poplars since the addition of EndoTherm™ in early November.'

Energy Co-ordinator - Ashfield District Council