

PHS Washrooms Case Study

The Lewis Partnership



With the current focus on organisations reducing their environmental impact, many are looking to their suppliers to provide ways of improving their environmental rating without affecting levels of service.

The Lewis Partnership, which runs the prestigious Swan and Moat House hotels in Staffordshire, has recently had Flush-wiser® WC Flush Control units installed across both hotels, and has already seen a reduction in water use.

Flush-wiser is an innovative water saving device for WCs that has enormous environmental benefits, and will save water and money with every flush. It is attached to the siphon in the WC cistern, where it reduces the amount of water used to flush by up to 3 litres. Flush-wiser can be adjusted to suit each cistern, taking into account cistern size and performance in order to make optimum savings, without compromising on hygiene.

Installed in 93 WCs across the two hotel sites, Flush-wiser will save the Lewis Partnership over 450,000 litres of water every year.

Common Problem:

- ❌ Unnecessary wastage of water when flushing WCs

PHS Solution:

- ✅ Installation of Flush-wiser® WC Flush Control, saving up to 3 litres of water per WC flush



Joanne Freeman, Account Manager PHS Washrooms with Ben Lain, Operations Manager, The Lewis Partnership

"Installing Flush-wiser has been a really positive step in improving our environmental rating. The installation was very efficient and there has been no loss in water pressure or compromising of flush hygiene. I'm really pleased as we are not only doing something positive for the environment, but reducing our expenditure on water and sewerage at the same time!"

Ben Lain
Operations Manager, The Lewis Partnership

PHS Washrooms, Western Industrial Estate, Caerphilly CF83 1XH
Tel: 029 2080 9090 Fax: 029 2080 9091 Email: productinfo@phs.co.uk