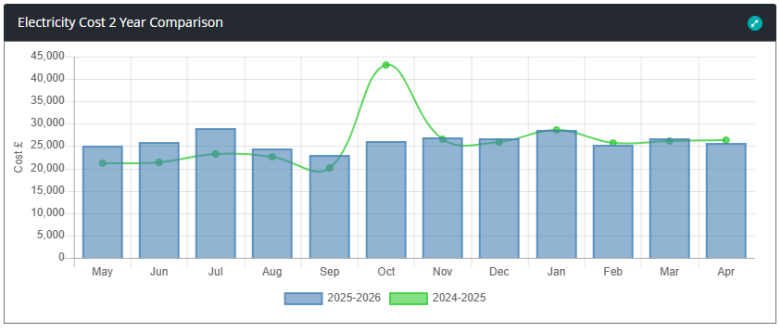
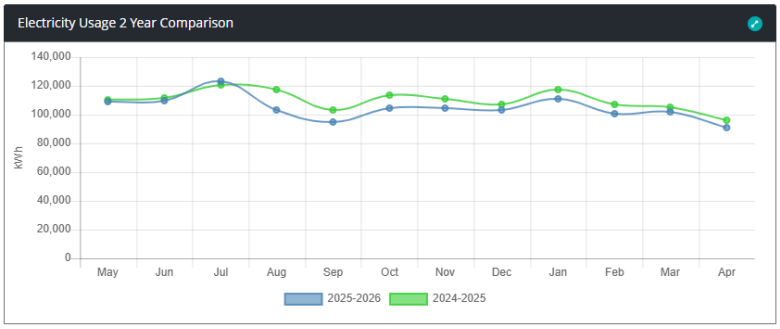
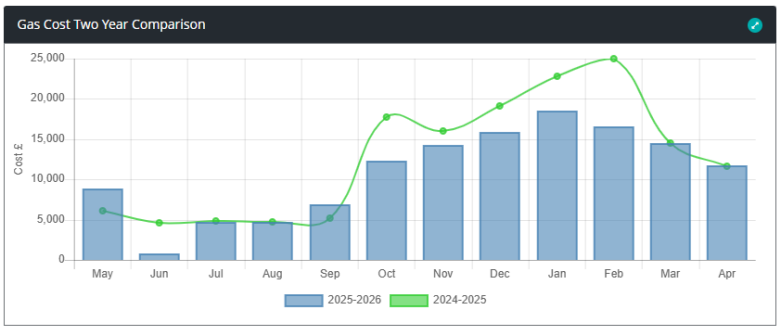
Science Park Dashboard June 2026

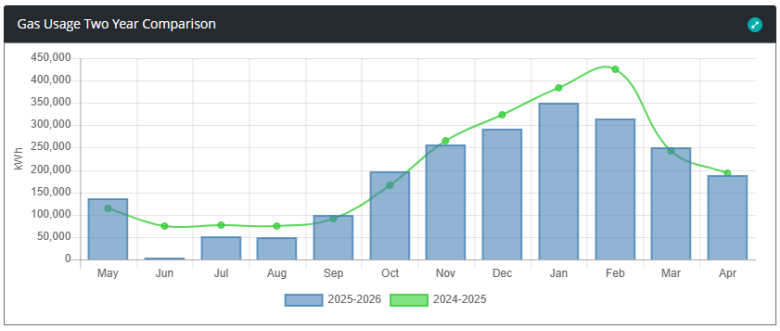
12-month Electricity Usage





12-month Gas Usage



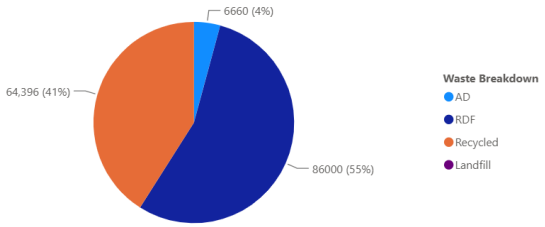


12-month Recycling Rates

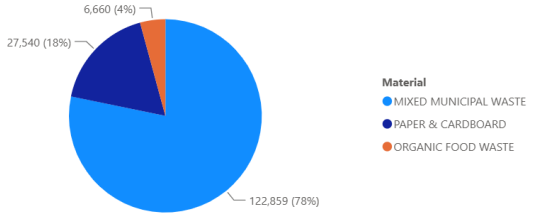
University of Wolverhampton

Welcome to your environmental report which shows you the breakdown of your waste by type, and what has happened to it once it has been collected. You'll notice the amount of waste which has been diverted from landfill. You'll see the proportion of waste which has been recycled, as well as waste sent for energy recovery at either an Anaerobic Digestion facility (AD, for food waste) or a waste-to-energy facility (Refuse Derived Fuel or RDF from non-recyclable general waste). We'll also show you the breakdown of recycled materials by the type of material. And you'll see how the equivalent energy generated through AD and RDF could be used. You'll see your data across the last 12 months and following this, a breakdown of your waste by each individual site.

Weight (kg) by Destination



Weight (kg) by Material



Breakdown (Kg)

Material	Weight	Recycled	RDF	AD	Landfill
MIXED MUNICIPAL WASTE	122,859.00	36,856.24	85,999.84	0.00	0.00
ORGANIC FOOD WASTE	6,660.00	0.00	0.00	6,660.00	0.00
PAPER & CARDBOARD	27,540.00	27,540.00	0.00	0.00	0.00
Total	**157,059.00**	**64,396.24**	**85,999.84**	**6,660.00**	**0.00**

Energy Generated from Recycled Materials

575
RDF kWh/Tonne - each tonne of RDF produces 575 kWh (1)

86K
RDF Weight(KG)

300
AD kWh/Tonne - each tonne of AD produces 300 kWh (2)

6.66K
AD Weight(KG)

51K
Total kWh Produced

804
No of TVs powered for a year (3)

289
No of Fridge Freezers powered for a year (5)

216,081
Miles driven in a family electric car (7)

46,771
Washing Machine Cycles Complete (4)