

Wales Workplace Recycling Regulations:

Is Your Business Ready?





WHAT IS THE NEW RECYCLING POLICY?

The upcoming regulations will establish separation requirements for six distinct recyclable materials. Each material must be disposed of separately in its designated waste stream and kept separate prior to collection for processing.¹

In addition to the updated separation guidelines, there will also be restrictions on various waste disposal methods. These include all forms of food waste being sent through sewers, separately collected waste being sent to either incineration or landfills, and wood waste being sent directly to landfills.²

The overarching goal is to revolutionise the process of disposing and collecting recyclable materials, enhancing their quality and increasing the amount that can be recycled. Ultimately, this effort will keep materials in circulation for longer periods, opening up valuable economic and environmental prospects. In line with this goal, the Welsh Government has set a national target to recycle 70% of its waste by 2025 and eventually become a zero-waste nation by 2050.³

Did You Know?

Wales is currently third in the world when it comes to recycling waste from households.

The aim is to build on the success of household recycling and ensure high recycling rates across workplaces too.

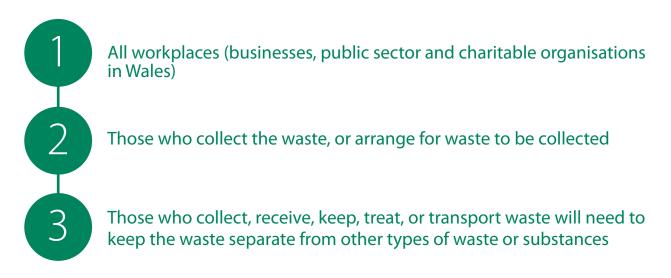
¹ https://www.gov.wales/workplace-recycling

 $^{2\ \}underline{https://natural resources.wales/about-us/news-and-blogs/blogs/separated-waste-collections-for-workplaces/?lang=ender.waste-collections-for-workplaces/.waste-collect$

³ https://www.gov.wales/separated-waste-collections-workplaces#109934

WHO IS AFFECTED?

These legal requirements to separate waste will affect the following*:



Full details of commercial requirements can be found on the Welsh Government website here. *NHS hospitals and private hospitals will have an additional 2 years to comply with the new legislation.





The six specified recyclable waste materials to be targeted for separate collection are:



Our tailored food waste bins are specifically designed for the catering industry, including hotels, restaurants, and cafes as well as food preparation and consumption areas. Featuring foot pedals and spacious openings, our bins ensure effortless and sanitary disposal of food waste.

The Nexus® Shuttle is a versatile catering bin with three liner options to suit your indoor operational environment. Collect up to 60 litres (25.5kg) of waste with the standard sack retention model or utilise the adjustable shelf to limit the waste and collect up to 30 or 40 litres of waste.

To address outdoor food waste, consider the Combo™ Waste Bin. This large apertured container can collect up to 140 litres (59.5kg) of waste, whilst its robust and durable design ensures it can withstand extreme temperatures and various weather conditions.



Nexus® Shuttle Food Waste Bin





We have a variety of confidential paper waste bins available to help businesses capture and safeguard their paper waste. These lockable bins come in different styles and capacities, making them the perfect accompaniment for any office.

The Nexus® 30 is perfect for convenient and efficient paper recycling, thanks to its compact size. Its slim design allows it to fit neatly under or beside desks. For those with high volumes of paper waste, the preferred option is the Nexus® 140. This product utilises a fully removable door to minimise the need to lift sacks during emptying.



Our range provides various alternatives for glass waste management, both indoors and outdoors. As for Indoor recycling options, the contemporary Electra[™] 60 Mixed Glass recycling bin is a perfect choice for offices and canteens with its modern design. It is made with an Armortec[®]-coated steel frame and Vandalex[®] panels to withstand vandalism and ensure long-lasting durability.

For a recycling option in outdoor settings, the Modus™ 770 Mixed Glass Recycling Housing is worth considering. This housing is designed for commercial areas with heavy foot traffic such as retail parks and promenades.

Recently, we joined in with the Caru Cyrmu movement to Keep Wales Tidy in the town of Chepstow.



They used our personalisation services to turn words into action and demonstrate their ambitions to protect the environment and their local wildlife. They transformed their Modus unit into a bright and engaging 50/50 waste stream dedicated to capturing both mixed glass and cans & plastic bottles.





METAL, PLASTIC, CARTONS AND OTHER FIBRE-PLASTIC BASED PACKAGING – including plastic bottles & lids and steel & aluminium drinks cans

Our selection of plastic bottles and metal can recycling bins and units are designed to assist in collecting single-use drink containers. These highly visible and spacious recycling bins are perfect for various food-related spaces, such as canteens, cafes, and schools, where frequent monitoring is necessary.

A greater example is the C-Thru[™] 180 Plastic Bottle Recycling Bin and the alternative Can Recycling Bin. Our selection of plastic bottles and metal can recycling bins and units are designed to assist in collecting single-use drink containers. These highly visible and spacious recycling bins are perfect for various food-related spaces, such as canteens, cafes, and schools, where frequent monitoring is necessary.

In addition to our single-stream solutions, we also provide equally effective multi-stream recycling bins. These bins can not only save floor space, but they can also be a budget-friendly option.

The Nexus® 100 Recycling Bin Range is an exceptional example, combining 2 x 50-litre capacity containers of all the major waste streams, including Can/Plastic Bottle recycling. Collect both materials inside one sleek design without taking up valuable floor space, whilst a drip tray in the base of the door sees the prevention of waste liquid from leaking.





This can included a variety of discarded or unsold equipment or electrical waste, such as video cameras and toasters to printers and routers.



Targeting unsold textiles such as; clothing, mattresses, soft furnishings, carpet, rugs and leisure textiles. Any waste textiles that contain hazardous substances may not be suitable for recycling and must be appropriately managed.





Given that most businesses will encounter these designated materials, business owners can act now to initiate or consider solutions for proper waste segregation before the implementation date arrives.

If you need further assistance in purchasing the right recycling bin for your organisation, take a look at our useful <u>How Do I Choose a Recycling Bin Guide</u> to answer some of the most commonly asked questions about selecting a recycling bin that suits your recycling programme.

If your organisation doesn't already follow a recycling programme, now is the perfect time to introduce one. Our recycling eBook to <u>Creating a Successful Recycling Programme</u> will provide you with all the information you need to create and action an efficient and effective waste programme within the workplace.









OTHER SOLUTIONS TO CONSIDER

In addition to implementing specialised waste solutions, what other preparations can your business make for the upcoming April 6th deadline?



HERE ARE A FEW PRACTICAL MEASURES TO CONSIDER:



Conduct a Waste Audit

Before deciding on a strategy, it is important to identify the type and amount of waste your organisation produces. This will help you determine the necessary bins, collection services, and training needs.



Viable Bin Placement

When implementing a successful recycling programme, it is important to carefully consider the placement of recycling options. This is not only essential for efficient waste collection but also encourages employee participation. Bins should be conveniently located and clearly visible for all staff members, as well as in high-traffic areas for optimal usage.



Contact a Waste Contractor

Make sure they can collect your separated recycling. You may want to contact other waste collectors to choose the most suitable services for you at the best price.



Train Your Staff

Make recycling an integral part of your company culture. Conduct training sessions to educate employees on the new regulations, the importance of recycling and proper sorting techniques.



Communicate and Encourage

Keep your employees informed about the new regulations and their role in achieving the company's sustainability goals. Celebrate successes and track progress to maintain motivation and engagement.

READY TO IMPLEMENT YOUR RECYCLING SCHEME?



At Glasdon, we offer a variety of multi-stream and singlestream recycling containers. We are confident that our wide range of recycling bins will help you to reduce your environmental and economic impact. So, no matter which recycling programme you decide is the best fit for your organisation, we are sure to help you find the best containers to kickstart your scheme.

Maximise the functionality of your office by utilising our collection of indoor recycling containers, designed to create an attractive recycling station. These containers serve as a great tool for boosting recycling rates and minimising contamination within your company.



Nexus® Evolution Quad Recycling Station



Nexus® Stack Recycling Bin



Nexus® Style Recycling Station

We also provide outdoor recycling options suitable for external environments. They require low maintenance and are resistant to corrosion.







Glasdon Jubilee™ Duo Recycling Bin



Nexus® Evolution City Quad Recycling Station



For more assistance and information about how your business can implement a programme, please contact us today and talk to our team of experts.



www.glasdon.com

