

WASTE MANAGEMENT POLICY

G&L Consultancy Ltd is a specialist asbestos management company accredited by the United Kingdom Accreditation Service (UKAS) to ISO/IEC 17020:2012 and ISO/IEC 17025:2005 offering all asbestos-related services including surveying, air monitoring, bulk sample analysis, training and management.

G&L Consultancy is based in two offices; the Head Office in Somerset covers the Southwest and Wales and the Northern Ireland Branch Office covers both Southern and Northern Ireland.

Head Office Northern Ireland Branch Office

Unit 5A Castle Road Chelston Business Park Wellington Somerset TA21 9JQ 5A Huntly Road Banbridge Co. Down BT32 3UA

G&L Consultancy Ltd recognises that our operations have an effect on the local, regional and global environment. We will ensure that all employees are trained in this Waste Management Policy and are provided with appropriate guidance in its implementation.

As a consequence of this, G&L Consultancy Ltd is committed to continual improvement in its waste management performance. Julie Lewis - Director holds the ultimate responsibility for the implementation and monitoring of this Waste Management Policy and has delegated the day-to-day function of implementation and monitoring to Mark Skinner – Health, Safety & Quality Manager.

The company will identify and comply with all relevant existing and developing UK, European and International laws, including all current waste regulations, and codes of practice; and these will be regarded as setting the minimum standards of waste management performance. G&L Consultancy Ltd will conduct regular reviews and audits to ensure continued compliance.

ENVIRONMENTAL AWARENESS

In order to meet these commitments G&L Consultancy will:

- Dispose of all waste produced in an environmentally responsible manner, ensuring that we always comply with the Environmental Protection (Duty of Care) and Hazardous Waste Regulations. Any services used for the storage or disposal of waste will be checked to ensure that all appropriate licences are held.
- Endeavour to reduce waste production and to seek to recover and recycle wherever possible, raw materials amongst employees and across all the companies' activities, responsibilities and services.

In order to meet these objectives G&L Consultancy has the following procedures in place:

Asbestos Waste

- Bulk asbestos samples are double-bagged at the point of sampling.
 They are then transported within the site surveyor's sampling box back to the laboratory.
- All potentially contaminated asbestos waste from a site such as overalls, wet wipes and polythene sheeting is double bagged prior to being transported back to the office. This is then stored in asbestos waste sacks until disposal.
- Bulk asbestos samples, following analysis are put in sample storage boxes which are stored in the laboratory. When a box is full, it is stored for six months and then the samples are double-bagged in asbestos waste sacks ready for disposal.
- Asbestos air count slides, following analysis, are stored in a slide box, in the laboratory, for six months from the date of the last slide in the box and then the samples are double bagged in asbestos waste sacks ready for disposal.
- All asbestos waste including samples and slides is consigned to a licensed asbestos removal contractor to be disposed of as hazardous waste at a licensed asbestos disposal site.
- Hard copy consignment notes are scanned for electronic storage on receipt, the hard copies are kept on file for six years.

ENVIRONMENTAL AWARENESS

Waste Electrical and Electronic Equipment (WEEE)

- Waste electrical and electronic equipment and used batteries are stored in a designated storage area; they are then consigned to a registered WEEE recycling organisation.
- Hard copy transfer notes are scanned for electronic storage on receipt, the hard copies are kept on file for six years

Confidential Waste

- Hard copies of reports are kept for six years as per the UKAS requirement. After six years the hard copies are consigned to a specialist data-safe secure destruction and recycling organisation.
- Hard copy transfer notes are scanned for electronic storage on receipt;
 the hard copies are kept on file for six years.

Ink Cartridges

 Ink cartridges / toners, once used and empty, are stored in a designated storage container; once the container is full it is returned to the ink cartridge supplier for recycling.

Recyclable's

 All other generated waste is sorted and recyclables are stored in a separate container from non-recyclables. Each container is emptied once a week by a registered waste carrier.

This statement will be displayed in the main office and reviewed annually or earlier if significant business changes warrant it, any revisions will be brought to the attention of staff. Copies of this policy will be held in all offices and available to all staff.

This policy has been endorsed by Julie Lewis and has the full support of the management team.

The policy was reviewed and approved on 16th January 2023 following consultation with senior managers and workers.

Overall responsibility for the effectiveness of the policy lies with Julie Lewis, Quality Director. For more information, please contact this person: 01823 443 898

ENVIRONMENTAL AWARENESS

Director	Name	Signature	Date
Quality Director	Julie Lewis	Julie Lewis	16 th Jan 2023
Technical Director	Paul Lewis	Paul Lewis	16 th Jan 2023
Somerset Office	Name	Signature	Date
Health, Safety and Quality Manager	Mark Skinner	Mark Skinner	16 th Jan 2023
Operations Manager	Darren Alway	Darren Alway	16 th Jan 2023
Client Liaison Manager	James Ooyman	James Ooyman	16 th Jan 2023
Wages, Personnel and Accounts Manager	Sally Monger	Sally Monger	16 th Jan 2023
Air Test & Removals Manager	Jason Monger	Jason Monger	16 th Jan 2023
Survey Manager	Jo Haigh	Jo Haigh	16 th Jan 2023
Northern Ireland Office	Name	Signature	Date
Northern Ireland Director	Alan Lewis	Alan Lewis	16 th Jan 2023
Office Manager	Karen Lewis	Karen Lewis	16 th Jan 2023
Lab Manager	Colin Webb	Colín Webb	16 th Jan 2023
Deputy NI Branch Manager	John McAleenan	John McAleenan	16 th Jan 2023