



This statement supports ISG's stance on sustainability, the environment, procurement and the use of materials, products and components / systems. It also outlines our commitment to the adoption of circular economy principles which aim to:

- f* Deliver design and construction for longevity, adaptability, flexibility and deconstruction at end of use / life.
- f* Develop processes around the adoption of digital information and digital platforms which will aid reuse and repurposing throughout the lifetime of materials, products and components / systems and at end of use / life.
- f* Influence Design for Manufacture, Assembly and Disassembly (DfMAD) and pursue a strategy of procuring Modern Methods of Construction (MMC) where this encompasses circular principles.
- f* Optimise material use and minimise waste.
hierarchy, at end of use / life where economically viable, without causing an adverse environmental impact and meeting the requirements of building regulations and other codes for a safe built environment.
- f* Explore the use of products as a service, where appropriate, particularly in relation to short lifespan products.

We are committed to:

- f* Undertaking a circular economy audit as soon as practicable for demolition, refurbishment and strip-out projects, to identify options for reuse and repurpose of

Chief Executive Officer
Date: 28th August 2023