

Building Information Modelling (BIM) policy

ISG

ISG is a dynamic global construction services company. Our people specialise in fit out, technology, construction and development and are dedicated to delivering places that help people and businesses thrive.

We have invested considerable time and resources in developing our Building Information Modelling (BIM) systems during the past few years within each of the ISG UK businesses. We are also fully committed to the further deployment of BIM, both within the UK and overseas, where we consider it to be appropriate.

Identifying suitable projects for BIM and digital construction techniques forms part of our core strategy, deploying relevant process, skills and technology, whilst assisting our customers to realise their own aspirations.

We believe that real value can be delivered on a project when the information has been developed within a collaborative and data rich environment. We continuously challenge design and ongoing lifecycle of an asset to realise significant savings to time and budget.

On projects where BIM is implemented, we strive to create a collaborative environment between our key internal teams (such as design and supply chain) and our customers. This ensures that maximum benefits are realised from the use of BIM on a particular project and that all the lessons learned are used to drive improvement across relevant parts of the ISG business and its supply chain.

ISG has developed a significant in-house capability to meet and exceed the Level 2 BIM mandate and continues to invest in expert personnel, technology, research and development.

ISG's bespoke BIM training has been based on a rolling deployment over the past 4 years; during this time our awareness and knowledge has significantly improved. This investment allows us to offer our expertise and support to guide customers, designers, supply chain partners and other stakeholders with their BIM journey.

For and on behalf of ISG

Signed:



Paul Cossell
Chief Executive ISG

Date: July 2018