

This Policy forms part of our Integrated Management System (IMS), certified to BS EN ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, National Highways Sector Scheme (NHSS) 16 Certification and CE Marking to EN13108.

Building Information Modelling (BIM) is a collaborative way of working, underpinned by digital technologies, which unlock more efficient methods of designing, constructing and maintaining buildings. This statement sets out MGL Group's approach to the requirements of BIM Level 2 and covers any applicable contract where BIM Level 2 applies.

Responsibilities

The Board of Directors provides overarching guidance for determining Company Policies. Mark Davison and Dave Elliott, Chief Executives, are entrusted with ensuring this Policy's implementation.

This Policy applies to all MGL Group (MGL) subsidiary companies and activities. It aligns with and is supported by the wider Integrated Management System (IMS).

Commitment

MGL demonstrates an unwavering commitment to implementing BIM and fully supports collaborative working to achieve practical and efficient project design, construction, and management.

MGL will adapt BIM requirements to the specific contract. We consider the need to integrate with any existing contract-specific systems and ensure we meet relevant standards for the contract's unique circumstances, exceeding our client's expectations.

BIM Objectives

- Identify potential BIM implementations at the outset of every project.
- Collaborate with clients to establish a document for Employers Information Requirements (EIR). This document will include clear definitions and decision points for BIM use.
- Comply with contract-specific documents and standards, providing our people with the right tools and technology.
- Develop suitable information models that reference, federate, or exchange information with other models within the approved supply chain.
- Contribute to or directly provide a Common Data Environment.
- Create a tailored contract BIM Execution Plan (BEP), including assigned roles and responsibilities, standards, methods, procedures, and a master information delivery matrix aligned with the contract schedule.
- Engage early with chosen suppliers supporting MGL, assessing their BIM capabilities and offering technical assistance if needed.
- Develop and deliver accurate information models using approved database-based software and analysis tools.
- Design contract-specific proformas for asset and project information requirements.
- Provide training and practical manuals for the relevant systems used on the contract.

Communication of Policy

This Building Information Modelling (BIM) Policy is communicated to all employees and supply chain partners. It is also readily available to any interested parties.

Policy Review

This Policy Statement will be reviewed annually to ensure it reflects current legislation and regulations and is amended as necessary.

David Elliott – Chief Executive

Mark Davison – Chief Executive

Signed Policies Are Available Upon Request

January 2024

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