

# BIM POLICY

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Ineco, a reference engineering and consultancy company in sustainable mobility and digital transformation, reaffirms its firm commitment to the pursuit of excellence and continuous improvement in the management of the services it offers, aligning its management and information systems with a comprehensive and innovative approach, whose ultimate goal is to improve collaboration among its stakeholders, promoting productivity and efficiency. This new approach requires the integration of new data management and intelligence processes for decision making in the development of its products and services to ensure their quality, efficiency, safety and sustainable development.

This commitment is materialized through the implementation of a management framework defined in the **BIM** (Building Information Modeling) **methodology**, based on the latest version of the international standard ISO 19650.

BIM methodology is implemented throughout the life cycle of products and services (planning, design, construction, commissioning, maintenance and operation). The mainstay on which this implementation is based is *to reduce risks and uncertainties in its stakeholders, through the creation of digital management systems that allow to incorporate and adequately manage their needs and expectations, especially, regarding information requirements.*

**Ineco** assumes and promotes the following **principles** as a reference framework in the development of its activity with BIM requirements:

- **Interoperability:** Use of open BIM formats, thus guaranteeing the accessibility of the agents involved in the life cycle of the products and/or services.
- **Efficiency:** Use of BIM technology providing value to its stakeholders, both tangible (economic, innovation, quality) and intangible (knowledge, labor welfare, relational, reputational).
- **Collaboration:** Use of digital collaborative environments that contribute to coordination from data collection to information exploitation, ensuring the transfer of information between the different phases of the life cycle.
- **Accessibility:** Intelligent management of information with a focus on decision making.

To this end, **Ineco** has made the following **commitments**:

- To ensure **compliance** with the general and specific objectives within the management system.
- Implement the BIM methodology under a framework that enables the **homogenization** of the information delivery and production processes to which it applies.
- To have the appropriate material and human resources and provide them with the necessary **competencies** to carry out their functions and responsibilities in the works in which BIM methodology is applied.
- Promote the use of **BIM technologies**, making available the technological tools that allow the management of information according to the needs of the users.
- To have a **technological surveillance** system that allows for the agile incorporation of advances in technologies and processes related to this methodology.
- Integrate **environmental** and **social impact** considerations as priority criteria for decision making in the life cycle of assets.
- Promote among its collaborators the efficient implementation of the BIM methodology in those works that correspond, acting as a **driving force for** the improvement in the management of the BIM methodology of these.

**Ineco** is committed to spreading this policy and making it available to all stakeholders, promoting and ensuring its compliance.

**April 8th, 2022**

Sergio Vázquez Torrón

Chairman