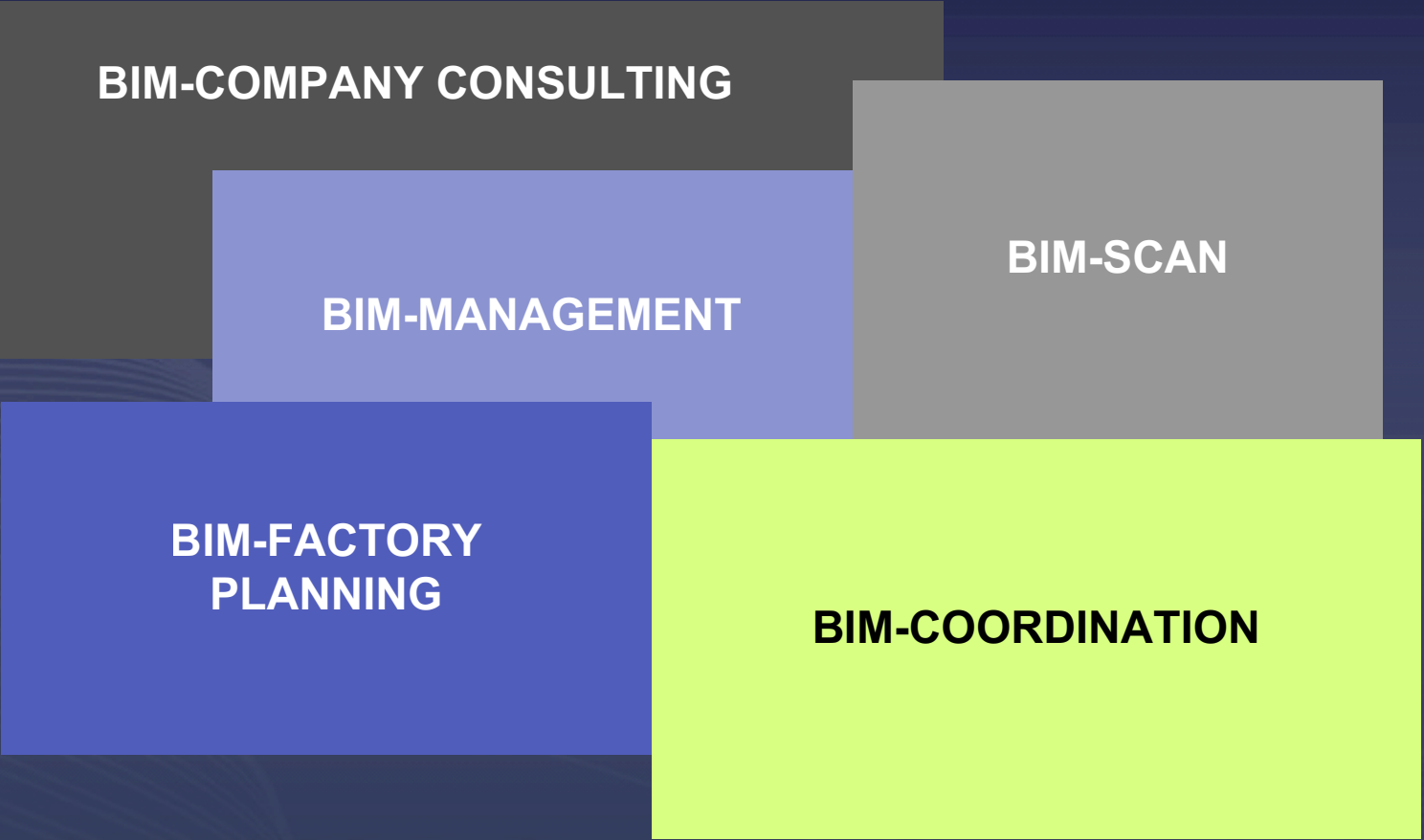




DIGITALLY INTO THE FUTURE: BIM FOR THE CONSTRUCTION INDUSTRY

A COMPANY
FIVE SERVICE SECTORS



BUILDING INFORMATION MANAGEMENT GLW GMBH

YOUR ENGINEERS FOR DIGITALIZATION

WHY BIM? ADVANTAGES OF BIM

IDENTIFYING OPPORTUNITIES FOR OPTIMISATION THROUGH BIM

The construction industry is hardly digitized. Modern methods enable the early detection of planning errors, thereby minimizing costs and delays. Efficient interface management ensures that projects run smoothly.

DIGITAL TRANSFORMATION THROUGH THE HOLISTIC INTEGRATION OF BUILDING DATA, SIMILAR TO THE BIM METHOD

Our method ensures planning reliability, efficient collaboration, and cost transparency throughout the entire project.

WHO NEEDS BIM?

We support building owners, architectural firms, construction companies, and property management companies on their individual BIM journeys.

OUR EXPERTISE FOR YOUR BIM-PROJECT



www.bimmanagement.de

BIM: THE FUTURE OF CONSTRUCTION

OUR MISSION:

- To revolutionize the construction industry through the integration of BIM into companies and projects
- To support professionals in achieving greater efficiency, sustainability, and customer value

SERVICES & BENEFITS:

- Cross-industry consulting and project support using Building Information Modeling (BIM)
- Cost savings and improved collaboration
- Greater precision and early error detection during the construction process
- Optimized building maintenance

BIM-MANAGEMENT & BIM-SCAN

We support you from defining BIM objectives through construction scheduling simulations and ensure the quality of documentation during the operational phase. With customized BIM management, we enhance the efficiency and quality of your construction projects. Using BIM scanning, we digitize existing buildings, support renovation projects, and assist with schedule management. We also create digital twins for efficient facility management.



weist@bimmanagement.de

Kai Weist

BIM-COMPANY CONSULTING

We offer comprehensive consulting services in the construction and real estate sectors, with a focus on the implementation and optimization of BIM processes. We support our clients in digital planning and implementation of construction projects, which allows us to increase efficiency, reduce costs, and achieve high-quality results.



nestorowicz@bimmanagement.de

Alexandra Nestorowicz

BIM-COORDINATION

Our comprehensive BIM coordination service supports your construction projects from the planning stage right through to completion using a shared digital model. We ensure seamless collaboration and communication between all parties involved. Using modern BIM methods, we optimise the building's life cycle, minimise risks, reduce errors and ensure that the project is completed on time and cost-effectively.



mueller@bimmanagement.de

Anne Müller

BIM-FACTORY PLANNING

We are revolutionising factory planning through digital modelling and the management of building data using BIM. By adopting a life-cycle-oriented approach in combination with openBIM, we are enhancing the process efficiency and ensure that information can be used independently of software. With a precise database for the virtual twin, we support the development of optimised concepts and improve decision-making through assistance systems.



lenz@bimmanagement.de

Dr. Lisa Lenz