



ISO 9001 001

International Logistics & Building Consultant

Complete Design Full Responsibility Design Guarantee



possesses extensive experience in Industrial Buildings, Logistics Centers & Logistics Villages Design, which has been transformed into a reliable methodology for the Investment Projects of our clients.

We can provide Complete Solutions for the Design, Procurement and Project Management of Logistics & Industrial Development Projects.

IBLS possesses the methodology and experience for the **design** and the **installation / construction** of special facilities.

IBLS has built **long term relationships** with key Clients, through Experience, Skill, **Team work**.

IB + LS

who we are

responsibility

design

guarantee

IB + LS

Integrated level of Quality and Technical Competence for all parts of the design:

Architectural & Civil Facilities

Special Equipment & Special Installations

Industrial Refrigeration Systems

Mechanical Installations & Networks

Electrical Installations

Energy Systems

Special Technical Services

(3D - Model Building Design, Bill of Material Quantities, Building Permit etc.)

Project Management based on the Detailed Design Process and offering services that guarantee:

Time Schedule Adherence

Administration Quality Control

Budget Management

Site Administration

Technical Management

Certificate of Insurance

IBLS, certifies the technical sufficiency of all designs up to the amount of 3,000,000€ for individual buildings, with the ability to multiply this amount in case of large investment projects or Logistics Villages at the client's request.

ph1. Requirement Analysis

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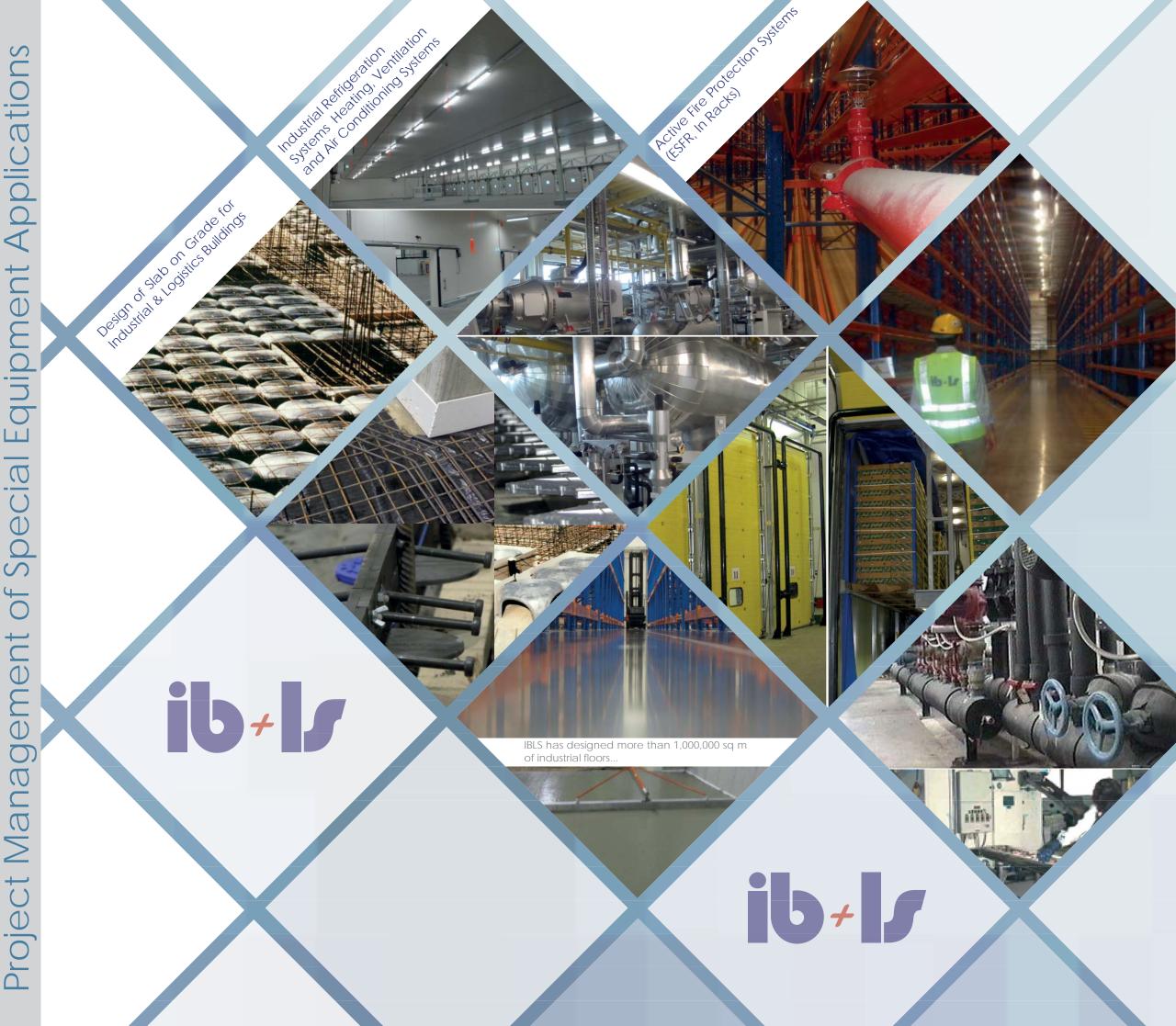


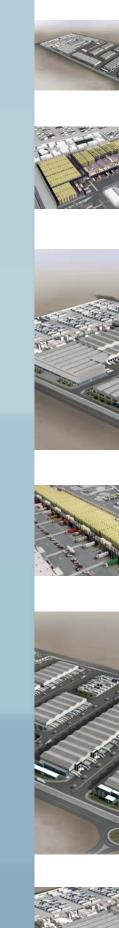
Design & Project Management

Proper design is accompanied by the assumption of responsibility for all design disciplines, along with budgeting and licensing of the project, as well as construction supervision up to the delivery and operation of the project by the client:

Responsibility Assumption by a single Manager regarding communication with the client for all technical, financial and operational issues that may arise

Management Information
System regarding administration and support of the design,
the communications protocol
and quality assurance
(QA/QC)









































The best possible understanding of the client's needs, the systematic **mapping** of the current and the anticipation of any future requirements, as well as the incorporation of the works into the general context of modern techniques and solutions constitutes a premise for success:

Proper design takes place from the inside out; from the Product & SKU and the current activities on the Production & Stock inside the building.

For this reason, IBLS begins each Project with the **Diagnostic** Study & Requirement Analysis (Stock Data Organization & Analysis, Production & Storage Calculation Model) to conclude on the proposed operational arrangements and the Building Concept.





We have recently completed projects in Southern Europe, Qatar & Saudi Arabia

Concerning:

Logistics Warehouses **Logistics Villages**

Industrial Buildings

Commercial Buildings

ALI BIN ALI (2015) Logistics Park Bou Fsila: 155.000 sq.m

old Storage PRoject: 25.000 sq.m

nouse in RIYADH: 35.000 sq.m

ULF W.C. (2015) orage Facility at st.2: 3.000 sq.m oject budget: 10.000.000 QR

KAEC (2014) Warehouse Park: 49.000 sq.m

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design

who we are

Clients:





ABDULLAH ABDULGHANI & BROS. CO. W.L.L.



























































responsibility

IB + LS

guarantee

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