# Resume

# **Bjoern Huebner**

German Married man Born 22<sup>nd</sup> February 1972 Sangestr. 5 13437 Berlin Germany

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#### **Profile**

#### A HIGHLY MOTIVATED CIVIL WORKS CONSTRUCTION MANAGER

with extensive experience in all aspects of Civil Construction in the Middle East, North Africa and Germany – who has developed:

- Expertise in structural planning and lay out of commercial and residential buildings
- Knowledge of Civil codes and standards
- Capable of reading and interpreting all plans and specs related to different Projects
- Personnel training skills including Third Country Nationals
- Ability to communicate fluent in German and English
- Possesses a basic knowledge of French

#### **Strengths**

- An excellent knowledge of Civil Engineering layouts, structural wood framing and formworks
- Expert for reinforced and post tensioned concrete
- Good knowledge of turn key projects
- Adept at promoting teamwork ethics and ensuring completion of work to all safety standards, on time and within budget
- Pro-active, self-starter, decision maker, autonomous and a team player, ability to work under pressure and harsh environment

#### **Professional experience**

**Company:** Six Construct Ltd (part of the Besix Group)

**Location:** Middle East, United Arab Emirates

**Position:** Construction Manager

From: June 2011 To: Present

Projects: - Since February 2012

Design & Construction of Razeen Labor City Wastewater Treatment Plant.

Installation of Collector Sewer and Irrigation Underground Network from Abu Dhabi

and Al Ain to the new STP.

The contract involves Design, Build, Operation and Maintenance

\$ 256,000,00

June 2011 to January 2012

Construction of the ADNOC new Corporate Headquarters Abu Dhabi.

Construction of a 65 storey high-rise office building with 3 storey basement. Total height 335m.

The new complex will include an office tower, podium and atrium. The total built up area will be about 190,000 square metres.

Responsible to implement the PERI Skydeck system.

\$ 162,231,000

Company: BSS, Beton System und Schalungsbau GmbH

Location: Hamburg, Germany Position: **Project Manager** July 2010 From:

June 2011 To:

**Metropolis Haus Hamburg** Projects: -

> Construction of a 9 storey office building with auditorium and a 3 storey car park. The building is equipped with technological equipment of the highest and most modern standards. A building management system incorporates state-of-the-art software integration of the technical services, control and information systems.

€ 21,500,000

Tasks: Responsible for overseeing the completion and handover the complete concrete structure.

- Supervise and coordinate all the activities.
- Ensure that the Project is performed to the fullest of the efficiency.
- Create and execute project work plans and revises as appropriate to meet changing needs and requirements.
- Identify resources needed and assign individual responsibilities.
- Manage day-to-day operational aspects of the project and scope.
- Ensure project documents are complete, current, and stored appropriately.
- Track and reports team hours and expenses on a monthly basis.
- Manage the project budget.
- Ensure timely and accurate invoicing, and monitor receivables for the project.
- Follow up with clients, when necessary, regarding unpaid invoices.
- Analyze project profitability, revenue, margins, bill rates and utilization.
- Lead and motivate the project team.
- Arrange and lead team progress meetings.

Company: Besix International (part of the Besix Group)

Location: Cairo, Egypt

Position: Construction Manager

From: February 2010

To: June 2010

Projects: -Nile Corniche St. Regis Hotel Complex.

Civil Works for the basement construction of a multifunction complex including

3 towers of 100 m height on the side of the Nile.

JV BESIX & Orascom is responsible for the design of the deep supported

excavation, the piling works and the dewatering.

Key numbers: 940 piles, 385 lm of Diaphragm wall, raft 2.5m thick, dewatering of

3 000 - 5 000 m3/h, 4 levels of basement, raft 11m underwater.

\$60,000,000

Responsible for overseeing the completion and handover the complete concrete Tasks: -Basement structure.

- Schedule the project in logical steps and budget time required to meet deadlines.
- Determine labor requirements and dispatch workers to construction sites.
- Confer with supervisory personnel, owners, contractors, and design professionals to discuss and resolve matters such as work procedures, complaints, and construction problems.
- Inspect and review projects to monitor compliance with building and safety codes, and other regulations.
- Interpret and explain plans and contract terms to administrative staff, workers and clients.
- Direct and supervise workers.
- Study job specifications to determine appropriate construction methods.
- Prepare and submit budget estimates and progress and cost tracking reports.
- Develop and implement quality control programs.
- Take actions to deal with the results of delays, bad weather, or emergencies at construction site.
- Plan, organize, and direct activities concerned with the construction and

maintenance of structures, facilities, and systems.

- Investigate damage, accidents, or delays at construction sites, to ensure that proper procedures are being carried out.
- Evaluate construction methods and determine cost-effectiveness of plans.

**Company:** Six Construct Ltd (part of the Besix Group)

Location: Middle East, United Arab Emirates
Position: General Site Superintendent
From: Promoted since January 2009

To: January 2010

Position: Senior Site Superintendent

From: August 2005 To: December 2008

Projects: - August 2009 to January 2010

Civil Works of a new Sewage Treatment Plant (STP). Installation of Collector Sewer and Irrigation Underground Network from Abu Dhabi and Al Ain to the new STP. The contract involves Design, Build, Operation and Maintenance \$629,543,065

#### - January 2008 to July 2009

Al Gurm Resort Abu Dhabi. Construction of 63 residential villas. Substructure and superstructure works, external finishing and infrastructure work including utility networks. Design, supply and installation of bored and driven piles of dia. 500 mm & dia. 600 mm using land and marine equipment \$ 156,000,000

#### - February 2007 to December 2007

Al Garhoud Bridge Dubai. Construction of a new seven lane dual carriage way bridge: length=520m (5 X 80m + 2 X 60m), width=2 X 35m. \$ 124.000.000

#### February 2006 to January 2007

Civil works related to the construction of a greenfield cement plant of a capacity of 7,500 ton per day, \$51,000,000

### - August 2005 to February 2006

Construction of a new Building for the Ministry of Foreign Affairs in Abu Dhabi, \$78,000,000

#### Tasks: - Ma

- Manage up to 11 Engineers and more than 600 workers and tradesmen
- Develop and implement site planning, logistics and procedures for the execution of the works
- Develop and implement quality assurance and control procedures
- Ensure the work performed complies with all requirements of the contract documents and specifications
- Develop and implement work schedules identifying the critical path including the expediting of scheduled critical materials and equipment for their timely delivery on site
- Coordinate, direct, and monitor the activities of subcontractors, suppliers, direct labor and material
- Obtain all necessary permits for temporary use and construction purposes
- Secure all insurance requirements prior to starting the work and maintain current the term of the project
- Coordinate as required the activities of inspection agencies
- Direct, train & evaluate project staff
- Oversee work of the project accountant
- Establish and enforce a comprehensive project safety & security program as defined in the company safety program and in accordance with all applicable safety codes and regulations
- Review and approve all subcontractor and vender payment applications and participate in the timely preparation of monthly payment requisition

Company: Jazz Civil Engineering Ltd

Location: Germany

**Position:** Senior Site Manager

From: October 2003 To: July 2005

Tasks: - Manage site superintendents

Liaising with architects, planners, estimators and buyers prior to

commencement of building work
- Scheduling the works & targets

- Supervising the preparation of the construction site including hire of labour, installation of temporary offices and overseeing delivery of materials

- Liaising with the site workforce

 Monitoring building progress, in particular, quality of work, compliance with regulations, costs and speed of stage completion

- Reporting regularly to the client

- Responsible for the contractual and financial follow-up and budget control

Company: Neumann Civil Engineering Ltd

Location: Germany

**Position:** Construction Manager

From: August 2001 To: October 2003

Tasks: - Co-ordination of the site foremen

Supervision of the various works

- Directing all aspects of the day-to-day execution of the project

Monitoring and coordinating work performed by superintendents and workmen

 Directing work sequencing to expedite project delivery and to minimize disruption of ongoing operations

Organising and participating at the site meetings

- Planning the resources

- Reporting on progress and output of own teams and suppliers

Reporting directly to the Project Manager

Company: Industriebau West Ltd

**Location:** Germany

Position: Site Superintendent

From: March 1999 To: August 2001

Tasks: - Responsible for the execution on site of one or more parts of the construction

project

- Supervision and coordination of the execution

- Direction of the daily production

Control of the outputs and coordination of the subcontractors and own teams

- Scheduling of the personnel

Regular feedback with the construction manager with regard to the advance

of the construction project

**Company:** Ikp (Community of Engineers for Construction and Planning)

Location: Germany

Position: structural analyst From: March 1998 To: March 1999

**Tasks:** - Development of load bearing concepts, statics, noise and thermal protection

verifications

- Construction of concrete, reinforcement and formwork drawings (CAD)

# Education

Institute: - TFH Technische Fachhochschule Berlin (University of Applied Sciences)

Course of Civil Engineering

studies:

**Degree:** Diplom Engineer (similar to Master of Engineering)

**Duration:** October 1993 to February 1998

# Reference objects

You can find a selection of reference objects under www.bjoernhuebner.de