



HASAN OZGUR UNVER

SENIOR CONSTRUCTION ENGINEER | OFFSHORE CONSTRUCTION | PROJECT ENGINEERING

Nationality and Date of Birth: Turkish, 30.05.1978

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PROFILE

Project Engineer, Construction Engineer, and Construction Manager with over 23 years of international experience in offshore and onshore oil & gas projects, including FPSOs, offshore platforms, and industrial facilities. Experienced in managing construction execution, multidisciplinary teams, subcontractors, engineering coordination, HSE compliance, and project delivery from planning through commissioning. Strong leadership, planning, and technical problem-solving skills with an excellent track record of delivering projects safely, on schedule, and within budget.

KEY COMPETENCIES

- Construction Management & Site Supervision
- Structural Steel & Piping Construction and Planning & Scheduling
- Module lifting preparations, including lift planning reviews, rigging coordination, lifting studies, and readiness verification before heavy lift operations.
- Coordinate module integration preparations, ensuring structural, mechanical, piping, electrical, and instrumentation systems were ready for safe integration and installation.
- Managed piping interface activities between modules and permanent facilities, ensuring correct alignment, fit-up, tie-ins, and completion of interface punch items.
- Reported project status to senior management and clients.
- Supported project close-out and handover activities.



EXPERIENCE

JUN 2025 – JUN 2026

Ponticelli – Offshore Block-3, Sonangol , Angola – CSR (Company Site Representative)

Responsibilities:

- Responsible team of more than 100 technicians for the revamping of six mid-size offshore oil platforms, both on structural and piping, with over a hundred personnel.
- Work under Sonangol OIM (Offshore Installation Manager)
- Lead and supervise offshore construction, hook-up, and installation activities.
- Monitor offshore works, including main structural and topside modules. Ensure adherence to safety, quality, and project requirements.

JUN 2024 – JUN 2025

Ponticelli – Offshore Block-3, Sonangol , Angola – Construction Engineer

Responsibilities:

- Supervised offshore structural and piping construction activities.
- Coordinated construction teams to ensure work was completed safely and according to schedule.
- Coordinated interfaces between engineering, QA/QC and HSE departments.
- Ensured compliance with project specifications and international standards.
- Participated in site inspections, punch listing and mechanical completion.
- Prepared daily and weekly construction progress reports.

JUN 2023 – JUN 2024

Ponticelli – Offshore Block-3, Sonangol , Angola – Project Engineer

Responsibilities:

- Coordinated engineering activities between construction, piping and structural disciplines.
- Prepared construction work packs and method statements
- Coordinated technical queries with engineering and client representatives
- Planned manpower, materials and equipment requirements.
- Supported construction planning and shutdown preparation

AUG 2022 - JUN 2023

Ponticelli – Offshore Block-3, Sonangol , Angola – Project Survey Engineer (Piping & Structural)

Responsibilities:

- Liaising with client engineer`s to survey anomalies both for piping and structural, produce & issue fabrication piping isometrics and structural drawings for engineering to review and approval.
- Coordinated piping and structural designs; produced fabrication isometrics and drawings.
- Developed shutdown work packs in alignment with project schedules

JAN 2019 – AUG 2022

Laser Gulf Engineering – Various Projects, Kazakhstan and Azerbaijan – Project Engineer Kazakhstan & Azerbaijan Operations.

Responsibilities / Scope of Work:

- Coordinated engineering teams across Kazakhstan and Azerbaijan projects.
- Managed resource allocation, logistics, and equipment mobilisation.
- Acted as primary interface with client, ensuring project objectives and standards were achieved.

JUL 2015 – DEC 2018

EnQuest - Kraken FPSO Project, Singapore - Project Engineer & Commissioning Engineer

Project Cost: 1.3B US\$

Responsibilities / Scope of Work :

- Led engineering and commissioning support teams.
- Delivered interface management across hull and topside modules.
- Developed commissioning execution plans, closed out system punch lists, and supported supplier mobilisation.

JUN 2014 - JUL 2015

Kraken FPSO Project, Indonesia, Batam – Project Engineer

Mating Cone, Buoyancy Cone and Turret Fabrication

- Managed engineering oversight for Mating Cone, Buoyancy Cone, and Turret fabrication.

AUG 2012 - JUN 2014

Bg Norge - Knarr FPSO Project, South Korea - Project Engineer & Commissioning Engineer

Project Cost: 1B US\$

Responsibilities / Scope of Work (Survey and Commissioning):

- Directed engineering and design teams.
- Coordinated module-to-hull interfaces and managed commissioning tasks on a FPSO project.

DEC 2010 - AUG 2012

Amec, BP, KCA, SDL Denholm - Various Onshore / Offshore Projects, Baku / Azerbaijan - Deputy Country Manager / Project Engineer

Responsibilities / Scope of Work:

- Coordinated work scope implementation with project engineers.
- Verified drawings, managed reporting, and delivered engineering outputs to client.

MAY 2009 – DEC 2010

Maersk - Peregrino FPSO Project, Singapore – Project Engineer

Project Cost: 1B US\$

Responsibilities / Scope of Work:

- Supported engineering and installation surveys across 17 offshore modules, hull, and turret fabrication.

MAR 2009 - MAY 2009

APL Offshore – BW Offshore Pioneer FPSO Project, Indonesia, Batam – Project Engineer

Mating Cone, Buoyancy Cone and Turret Fabrication

- Managed engineering oversight for Mating Cone, Buoyancy Cone, and Turret fabrication.

SEP 2008 - MAR 2009

MAY 2007 - AUG 2008

AUG 2003 - APR 2007



EDUCATION



CERT. & SKILLS



REFERENCES

Slumberger - Bokor Offshore Platform Upgrade Project, Malaysia – Project Engineer

Responsibilities / Scope of Work:

- Managed engineering oversight for fabrication of 1000 Spools In Labuan Island / Malaysia.

Amec, BP, KCA, SDL Denholm - Various Onshore / Offshore Projects, UK - Dimensional Control Surveyor

- Based in Scopus's main offices, Aberdeen, UK, undertaking extensive training in the use of Scopus in-house suite of programmes, survey methods, QA procedures, CAD packages.
- Dimensional surveys on various UK platforms as part of ongoing projects

British Petroleum – CWP & PCWU Platform, Azerbaijan - Dimensional Control Deputy Head of Department

Project Cost: 500 million USD

Responsibilities / Scope of Work:

- Management of surveying team for structural steel construction including 120 m long flare; deaerator towers at height of 30 m; 70m long bridge and miscellaneous vessels, pipe spools, 15.000 tonnes 2x platforms.

Yildiz Technical University-Bachelor Degree in Survey Engineering Department
(Istanbul , Turkey)

-Excellent interpersonal and organizational skills and the ability to relate to and work effectively with a range of positions and levels of staff.

-Able to multi-task and operate in a time and resource-restricted environment.

-Good client liaison skills and ability to manage client expectations.

-Culturally aware and adept at operating in a multi-cultural environment.

-High level of integrity and ethical behaviour, sets a good example.

Software

Microsoft Office (Advanced)

Oracle Primavera P6 (Advanced)

Survey Calculation softwares , Aveva E3D , AutoCAD - 2D & 3D(Advanced)

Survey Equipment

Leica Geo, All Leica Series and Faro 3D Laser Scanner. (Advanced)

Drone Aerial Photo and Videography

Project Progress Photography Shoot with 4K camera to get ultra-high-definition videos & photos.

Chris Morton

Project Delivery Manager

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