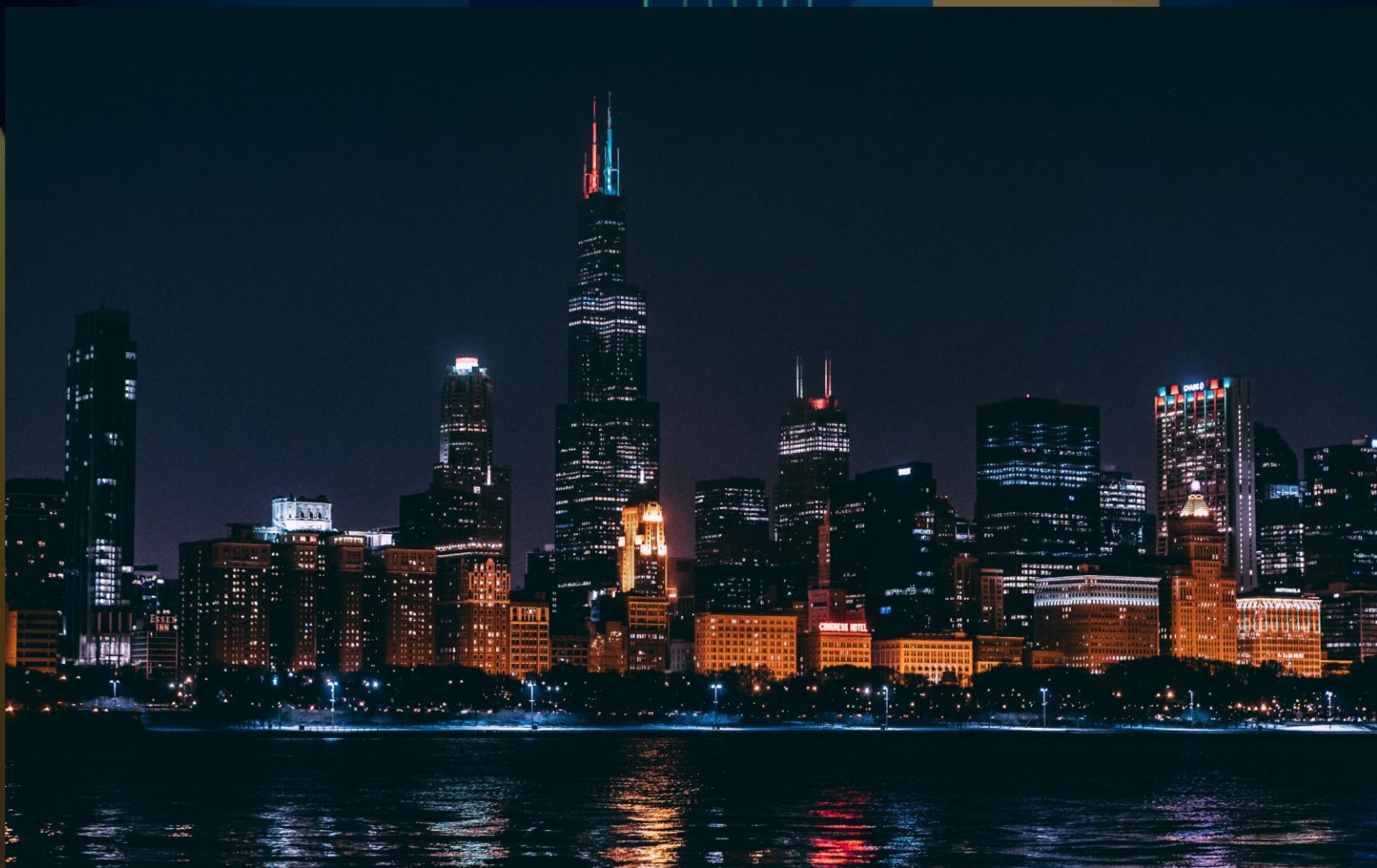




ZURIC
PROCUREMENT



Our Aim is to Bring to you Critical Procurement Activity Simplified

- OFFSHORE
- AVIATION
- ENERGY SECTOR
- MARINE
- WATER DESTINATION
- OIL & GAS
- TRADING
- SPARE PARTS
- OEM'S
- AUTH DISTRIBUTORSHIP

www.zuricprocurement.com



ABOUT US:

Every purchase is different, and every sale is different. Dealing with high value space purchase, Spare parts dealing with the OEM across the globe and catering to day to day. Requirement it could be tricky & stressful. We as Zuric procurement team bring you best and customized ion turnkey Solution to your critical & day to day purchases.

We truly believe in our punch line "Purchasing Simplified".

From handling top rich client critical purchases requirement in the middle east region to delivering global Supply chain solution, Zurich team is enthusiastic and provides best time and money-based solutions.

Our goal is simple, to provide tailor-made solutions for each purchase request delivered through state of art Zuric app where buyers can request, track, and receive quotation for critical and day to day requirement.





OFFSHORE AND MARINE: ENGINEERING CAPABILITIES

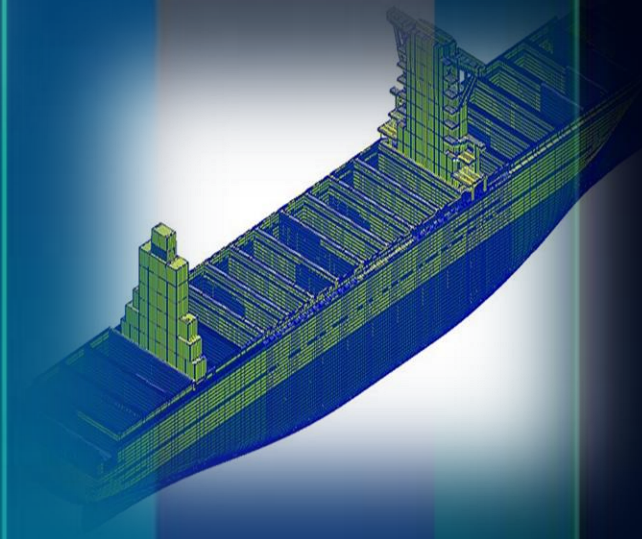
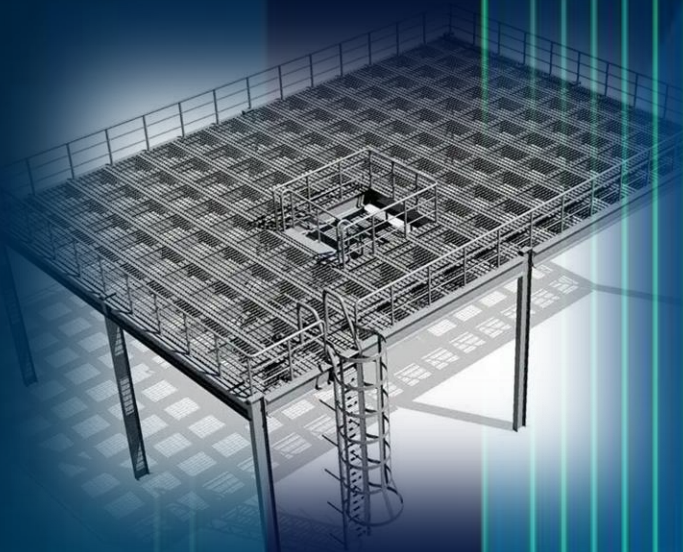
CUSTOMIZED SOLUTIONS FOR THE BELOW:

1. Single Line Diagram (Power, Signal and Fiber Optics)
2. Termination/Wiring drawing
3. Cable Schedule / Cable Selection / Cable Sizing
4. Compiling of a detailed documentation
5. As-built drawings
6. Block Diagram
7. Lux Calculation
8. Load Analysis
9. Breaker Sizing

OFFSHORE & MARINE: PROCUREMENT CAPABILITIES

SPECIALIZED PROCUREMENT SERVICES FOR THE BELOW ITEMS

1. SPECIALIZED CABLE SUPPLY
2. CABLE GLANDS
3. JUNCTION BOX / DISTRIBUTION BOX
4. CABLE TRAYS / CABLE LADDERS
5. POWER DISTRIBUTION BOX (ZONE 1 / ZONE 2)
6. DISTRIBUTION PANEL
7. TRANSFORMERS (ALL MARINE RANGES)
8. MARINE UPS
9. ALL CONSUMABLES MATERIAL



OFFSHORE AND MARINE: MECHANICAL CAPABILITIES

Engineering Consultancy services

Feasibility study

Early stage of any project is critical in defining the outcome. Drawing on the skills within our dedicated economic research unit and the experience and expertise of our senior staff we provide customers with reliable forecasts of costs for various type of structures.

Quantity Surveying

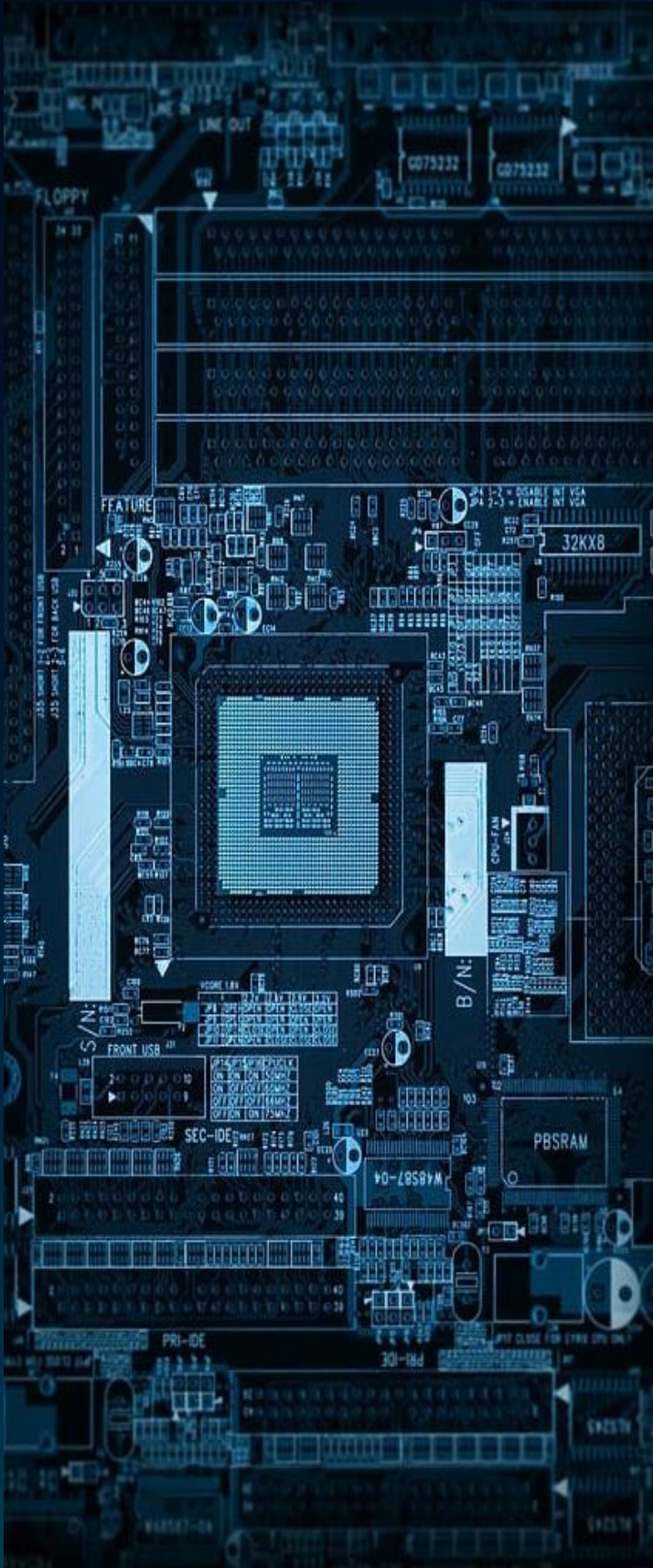
We have the capability to measure quantities under all alternative standard methods and our staff are trained to prepare these documents using a range of software products.

Front End Engineering Design

Front-end engineering and design (FEED) plays a critical role in preparing projects for success. More than simply providing a project cost estimate, FEED comprises a thorough project scope, complete project budget, total cost of ownership, implementation timeline and initial risk assessment. All these factors combine to help reduce risk and uncertainty during the detailed engineering and commissioning phases and can help create value lasting throughout the production lifecycle. FEED helps establish a well-defined scope, budget, schedule, and identifies risks, resulting in greater success during implementation, start-up, and beyond. By undertaking FEED at the beginning of your project, you can minimize your overall project risks. In fact, benchmark studies show benefits of up to 30 percent reduced cost and shorter project execution times when FEED studies are performed.

Detail Engineering Services

We perform analysis & design based on materials and components available in local market and or as per the common specific requirement to reduce cost and time. Detailed engineering shall be done to avoid wastage of material and economically sizing without compromising on safety of design and specification requirement



OFFSHORE & MARINE: PROCUREMENT CAPABILITIES

SPECIALIZED PROCUREMENT SERVICES FOR THE BELOW ITEMS

1. Pipe & Fitting (ASME, JIS, DIN)
2. Flange (ASME, JIS, DIN)
3. Manual Valve
4. Actuated valve
5. Expansion bellow (low and high temperature)
6. Spring support
7. Piping instruments (PG, TG.)
8. Steel plate and profile
9. All Piping consumables
10. Nut, Bolt and Studs



OIL & GAS

Team Zuric supports its Oil & Gas sector customer by a range of procurement solution in the following areas:

- Midstream - Procurement all Solution
- Upstream - Procurement all Solution
- Downstream - Procurement all Solution

MIDSTREAM

Zuric supports its midstream customers with a range of flow-control solutions in following areas

Gas processing applications

Include noise-reduction control valves, tight shut-off valves, sampling systems, tube fittings, instrument pipe fittings, ball valves, needle valves, control valves and regulators, and relief valves.

Gas to liquid (GTL) applications

Includes variety of cryogenic service valves, tube fittings, pipe fittings, closed-loop sampling systems, instrument regulators, highly differentiated SBT fittings and valves, and other certified solutions.

For liquefied natural gas applications

Zuric provides a full product range of cryogenic service valves, multi-phase flow control ball valves, and other certified flow control solutions.

DOWNSTREAM

Gas to liquid

We carry a wide range of solutions for gas-to-liquids (GTL) applications, including bi-directional flow-control valves, closed-loop sampling products, and highly differentiated fittings and valves for corrosive, severe-service applications.

Oil Refining

As refining processes continue to get more and more complex, OTC provides valves, regulators, actuators, pumps, and devices to tackle the situation.

Petrochemicals

Zuric valves, regulators, actuators, pumps and pipeline cleaning assessment tools are a solution to complex petrochemical processes.



ENERGY SECTOR

We are committed to serve the Energy sector and are associated with region Giants in Energy Sector in Middle East & Asia Pacific Region The major type of power plants we deal, are below:

Gas Fired, Solar Plant, Wind Power, Coal Fired .





WATER

Zuric Procurement likes to share our journey of providing expert procurement solution in world largest water desalination plant.

Desalination is a process that takes away mineral components from saline water. More generally, desalination refers to the removal of salts and minerals from a target substance.

Desalination is used on many seagoing ships and submarines.



SPARE PARTS

Team Zuric provides the Critical Spare Parts purchasing for all type of below mentioned systems

Turbine Compressor Generators HP Heater Fuel Cells I & C Loading System Water System Oil & Air System





ELECTRONICS



OUR BRANDS

PNEUNATICS



HYDRAULICS



OUR BRANDS

INSTRUMENTATION



LABORATORY



MECHANICS



OUR BRANDS

ENERGY



ROBOTICS



TOOLS



PRODUCT

The ability to source for products at the best prices really matters to us here at Zuric Procurement as we aim to provide our valuable Clients with the best pricing offers possible. Here at Intech, we focus on building and maintaining close and solid business rapport with our product suppliers, numbering more than 500 strong both locally and all over the world.

The distribution of electronic products and components for industrial automation is Zuric Procurement core business since the company's very beginning. In more than 10 years, we built solid relationships with the world's leaders in this field, developing a comprehensive offer that encompasses more than 200 brands and a complete range of products at the best available price.

In recent years, the demand for hydraulic and pneumatic products for industrial automation has grown exponentially, thus motivating the decision to broaden the company's product portfolio in these areas.

New product sectors, new product families and a totally renewed and articulate offering, aimed to satisfy all the needs of the manufacturing sector and a demand more and more motley and oriented on new categories of tools, instruments and devices.



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Working Hours

Monday to Saturday

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