CAPABILITY STATEMENT

HiLux Energy Services

Industrial Supply & Technical Solutions

Specification-led technical supply for energy and infrastructure projects. Every requirement is engineered before it is commercialised. Technical alignment, compliance verification and Should-Cost discipline precede any offer.

In-house engineering, authorised manufacturer channels and controlled logistics operate as one system under certified management systems. No stock position is held. No manufacturer endorsement is implied.

ENGINEERING CONTROL

Each technical package is examined for specification fit, material and design compliance, technical risk and commercial consequence before an offer is prepared. Gaps are identified and resolved. The solution that leaves engineering is the solution that is sourced.

Should-Cost is calculated against the defined requirement, not against open-market noise. Official manufacturer or authorised channels are engaged only after written quotation confirmation. Documentation travels with the supply — material certificates, inspection records and conformity evidence coordinated to the same standard that governed the engineering.

SCOPE

Six families cover the core mechanical and electrical MRO requirements of continuous-process and infrastructure plants:

- Pipe, valves, fittings and flanges — to ASME, API and project class.
- Pumps and rotating equipment — centrifugal, positive displacement, submersible, with rotating spares.
- Automation and actuation — control valves, actuators and field instruments to datasheet.
- MRO and OEM genuine parts — bearings, seals, fasteners, filtration and maintenance consumables.
- Packaged equipment and process systems — chemical injection, fuel-gas, nitrogen, metering, exchangers and utility packages.
- Industrial fans and blowers — axial, centrifugal and replacement units to nameplate or duty.

OEM genuine when the specification names the manufacturer. Approved equivalent only when the requirement explicitly allows it. No silent substitution.

REGIONS

Middle East — Saudi Arabia (Al Khafji)
Europe — Türkiye (Istanbul)
Americas — United States (registered office)

MANAGEMENT SYSTEMS

ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018
Certified entity: Qimmah Al-Fakhamah for Maintenance — Hilux Energy Services.
Official certificates available on request. This statement is not a substitute for the certificates.

SECTORS

Oil & Gas · Power Generation · Petrochemicals · Water & Infrastructure · Cement, Mining & Heavy Process

ENQUIRY

Send the specification, datasheet or bill of quantities.
Technical alignment precedes commercial response.

info@hiluxes.com
www.hiluxes.com/rfq