

Whessoe Engineering Limited

QUALITY ASSURANCE, HEALTH, SAFETY, SECURITY AND ENVIRONMENTAL MANAGEMENT SYSTEMS

POLICY STATEMENT

Whessoe Engineering Limited is committed to the implementation of QHSSE Management Systems as an integral part of its business operations:

Project management services in the mechanical and civil engineering sectors including the design of mechanical engineering plant and civil engineering works, repair and re-validation of storage tanks. Contracting services for procurement and site construction in connection with mechanical and civil engineering works. The provision of packaged software and associated services to the petrochemical, power, offshore and manufacturing industries covering pipe stress analysis (PSA5) and pressure vessel design (PVE5).

Our aims are:

- To meet or exceed customer expectations
- To prevent injury and ill health by minimising the risk to health, safety and security of all personnel associated with our operations
- To prevent pollution and reduce any impact of our actions on the environment and the local community

We shall comply with all applicable legislation and other requirements to which we subscribe and strive to continually improve in everything we do.

Measurable Objectives and Targets, consistent with this policy statement, shall be established and progress towards their achievement shall be regularly monitored.

Management Systems shall be developed, implemented, maintained and continually improved to meet the requirements of ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018.

It shall be mandatory for all personnel employed by, or working under the direction of, Whessoe Engineering Limited to comply with defined systems & procedures.

This policy shall be periodically reviewed to ensure it remains relevant and appropriate to the organisation. And Copies shall be publicly available and shall be issued upon request of any interested party.

Date: 24th April 2023



Ms Jordan Kim
CEO



Mr David McQuade
Delivery Director



Mrs Jane Tucker
Acquisitions Director