



CAPABILITY STATEMENT

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Global SCS Offices, Perth, Australia

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Other Global SCS Offices

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- Dubai** | PO Box 1707, Office 1104, Omniyat 1, Business Bay, Dubai, UAE



1 / Global Energy Group Core Values

The Global Energy Group has four Core Values which will enable us to become and remain best in class and on which we will recruit, retain, reward and release staff. We believe these are critical to our success.

Building 360 Degree Trust

Demonstrating care, honesty, fairness with all stakeholders

Living TEAM Global – Global Teams

Working together for success without compromising the unique strength of each business unit

Being People Pioneers

Always delivering to the highest standard and going beyond stakeholder expectations

Delivering Innovation, Safety, Quality and Service

Always delivering to the highest standard and going beyond stakeholder expectations

It is our belief that in order to achieve best in class time after time we need to be innovative, look after the health and wellbeing of all our people, through a quality product delivered with a "can do" attitude.

We expect to be challenged if at any point we do not demonstrate these values.

Please see our video on Global Energy Group Core Values:





2 / About Global SCS

Global SCS is a leading provider of managed supply chain services to the energy industry and other related sectors throughout the world.

As a team of skilled, experienced and highly motivated professionals, we are justifiably proud of our successful track record and exceptional reputation.

We have a highly motivated and committed team of professionals, working very closely with all our clients to ensure we have the detailed understanding of their requirements that enables us to deliver cost-effective Second and Third Party Inspection Services as well as Technical Audits, Quality Management Consultancy, Expediting and Verification & Design services.

We believe in facilitating excellent relationships between end-users and suppliers. From the positive feedback we receive, we know this important philosophy is highly valued by our clients.

We thrive on the professional satisfaction of meeting the ever-changing challenges of the international energy industry and other sectors in which we operate. Global SCS is a Part of the Global Energy Group, which is headquartered in Aberdeen & Inverness, Scotland, United Kingdom.

About Global Energy Group

Integrity, Construction and Manufacturing Solutions for the Process and Marine Markets. As an award-winning energy sector service group, our proposition is to deliver enhanced value, reduce risks and provide innovative solutions to energy companies and their contractors.

The oil and gas industry is one of Scotland's biggest success stories and a vital component of its continued economic growth. Adapting expertise and experience gained from the Scottish Highland's 40-year involvement with oil and gas production, Global Energy has developed sector-leading services to meet the demands of the 21st century international energy industry and have successfully exported these skill-sets around the world.

With extensive capability within the Oil & Gas, Water Treatment and Hydro, Renewables and Nuclear sectors, our portfolio of business units benefit from dynamic leadership, unrivalled facilities and a combined strength that underpins Global Energy Group's success



3 / Capabilities & Services

3.1 Second & Third Party Inspection

Global SCS' inspection services reduces risk, ensures quality and provides confidence in the compliance of your equipment with standard, codes and regulatory requirements.

We bring extensive experience and high levels of skill and commitment to this all-important aspect of every contract. Through diligence and a dedicated team of people, we provide the ideal solution to the QA/QC part of our project package. We guarantee the highest standards of technical quality assurance for every project we undertake. This is underpinned by our excellent network of suppliers, strategic alliances and associations. As with all our services our speed of response to our customers' requirements and the quality of our solutions are the hallmarks of our work. These Inspections can cover everything from Welding, Coating, NDT & Fabrication of Major Topside Structures to Subsea E/H Jumpers, Cables & Connectors.

Global SCS has two types of QC Inspections.

- Vendor inspection - typically 2nd Party
- Independent third party inspection

Vendor Inspection (Typically 2nd Party)

Providing confidence in delivery of quality with your global supply chain.

- Involves inspecting items at their place of manufacture before delivery
- The items are verified against client specified specifications and purchase order requirements
- Global SCS acts as an extension to your quality team and supports quality assurance throughout the procurement, fabrication, installation, commissioning and operation of the equipment/process
- Inspection results are reported via the issue of inspection reports, release notes etc.

Independent Third Party Inspection

- This Involves inspecting items at their place of manufacture
- Items are checked for their design and manufacturing compliance against international standards and codes
- Inspection results in the issue of a Certificate of Conformance (CoC)
- Global SCS acts as a totally independent body to verify the design and manufacturing as per the standard requirements

BENEFITS

- Reduce and manage risks linked to quality problems with supplies
- Provides reassurance on the supply chain. Proven cost effective method of managing quality of your supply chain



3 / Capabilities & Services *(continued)*

3.2 Technical Audits

Technical Audits can help provide confidence in your supply chain's ability to meet your quality requirements.

The quality of your products are directly affected by the performance of your suppliers, therefore it is essential that you verify their ability to meet both local and international standards as well as any project or customer specific requirements. Global SCS has a proven track record of carrying out technical audits and vendor assessments worldwide. In the current economic climate there is an increasing trend for lower cost materials from areas with less quality and manufacturing experience.

Global SCS has vast experience in these markets and has a wealth of knowledge amongst its specialist team of auditors.

Global SCS pride themselves on their commitment to not only carrying out audits on your suppliers, but also helping them to improve their procedures and processes in order to meet your requirements and in doing so strengthening your supply chain.

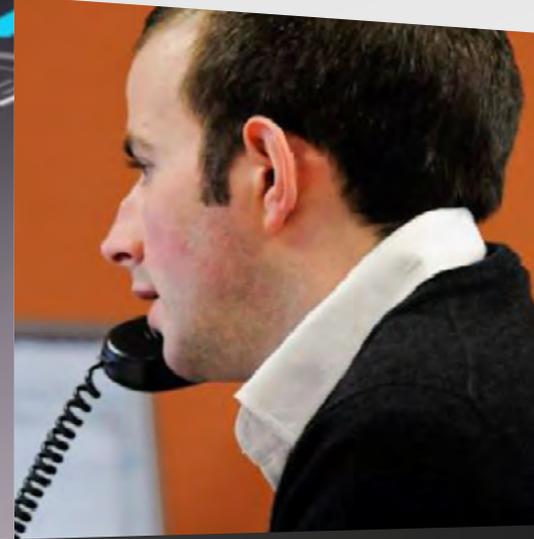
We currently manage the approved supplier list for Line Pipe of one of the world's largest operators as well as carrying out project or order specific individual audits for a number of clients across a range of commodities including OCTG, line pipe, drilling equipment, subsea and topside equipment.

Our technical audits and vendor assessments cover the following:

- Quality management system reviews
- Detailed assessment of manufacturing facilities and processes
- Assessment of welding and fabrication procedures and practices
- Workload and capacity assessments
- NDT assessments by our level 3 NDT specialist
- Mechanical and metallurgical testing facilities assessment
- Calibration of equipment
- Training of personnel
- Material handling, storage and packaging
- Certification

BENEFITS

- Effective management of risk related to the safety and quality of supplies
- Provides confidence of trade with suppliers
- Provides confidence in supplier capabilities
- Helps in cost reduction by reducing bad quality of supplied materials, equipment and services
- Proven methodology for qualifying suppliers



3 / Capabilities & Services *(continued)*

3.3 Quality Management

Global SCS' Quality Engineering services reduces risk, ensures quality and provides confidence in the compliance of your equipment with standards, codes and regulatory requirements.

From building a full ISO 9001 2015 compliant system, to internal audits, generating specific procedures and processes, to providing expert manning solutions, Global SCS can support your requirements.

Global SCS can either provide:

- Quality Engineers to work on behalf of the customer located either onsite or remotely
- Source staff personnel to work directly for the customer

Our team of expert consultants can offer support/services in the following areas:

- Conduct various GAP analysis on current QA/QC processes and identify key risk areas
- Define, implement and resource appropriate QA/QC processes, systems and documentation
- Develop and manage supplier evaluation processes and audit programs

- *Provide relevant quality T&C's and review technical requirements in contracts
- Assist with technical or quality tender evaluation
- Develop and manage the vendor inspection process
- Source and place Quality Engineers and QC Inspectors to oversee QA/QC operations onsite
- Manage NCR process / supplier performance
- Manage local content QA/QC training and development

All the above can be applied to current business operations or specific projects.

3.4 Expediting

Contribute to successful execution of your projects by ensuring timely delivery of equipment and supplies.

With supply chain becoming wider and increasingly global, sticking to project schedules is a challenge. Delayed and faulty materials, products and equipment have significant impact on the project cost and delivery. Global SCS' expediting services helps to avoid the spiraling costs due to delays by ensuring that your suppliers deliver.



3 / Capabilities & Services *(continued)*

3.4 Expediting *(continued)*

The scheduling aspects of the suppliers are investigated completely to ensure they meet the obligations set out in the contract and the equipment, material are delivered on time. Our unique global network with local professionals enables us to assess vendors and their production plans for you within days.

Our expediting services include:

- Coordination of expediting with all suppliers
- Monitoring the dispatch of material
- Expediting visits
- Field and desk expediting
- Inspection
- Recommendations for necessary measures
- Reporting
- Situation assessment for your overall project
- Supplier performance monitoring

BENEFITS

- Keeps you up to date with project status reports
- Reduce expensive unexpected delays
- Global network of local professionals – remove communication and other barriers and reduce time and travel expenses

3.5 Verification Services

Global SCS as an appointed Independent Competent Person / Independent verification Body through their offshore verification services ensures that all Major Accident Hazards (MAH's) pertaining to an offshore installation are adequately managed throughout the installation lifecycle.

Regulations now follow a fully goal setting approach and aim for continuing safety Improvement. Verification is the process of independently and competently managing the Major Accident Hazards (MAH's) pertaining to an installation and there by contributes to the continuing safety improvement requirement of the regulations.

VERIFICATION PROCESS

Global SCS's Offshore Verification services involves the following:

- Review of list of Safety and Environmentally Critical Elements (SECE's)
- Drafting or Review of Performance Standards (PS), related to the SECE's.
- Drafting or Review of Written Schemes
- Implementation of Verification Activities
- Maintenance and Revision of Written Schemes

The entire verification process is managed using SCS's unique Cloud Based technology software Integrity Pro.



3 / Capabilities & Services *(continued)*

3.5 Verification Services *(continued)*

BENEFITS

- Unique Cloud Based Approach
- Provides assurance to the operator and the regulator that the risks from MAH's are adequately managed throughout the lifecycle of the installation.
- Services can be applied to existing facilities or new build installations
- Help and contribute to duty holders' commitment to continuing safety and help with the continuing license to operate.

3.6 Design Review

Global SCS's Independent Design Review service provides confidence that your equipment design is in conformance with all applicable design and functional standards and codes.

Design review is an independent review of the client's engineering design package of an equipment or a process in line with documented standards, codes and specifications. The scope of review is to check equipment's design capability for the defined operating conditions in line with the above codes. The review process aims to identify errors or failures of the equipment and processes.

PROCESS

- Carry out a thorough review of the design documents and material specification as per the applicable standards.
- Reviewing the safety critical aspects of the design in line with the design standards or codes by carrying out independent calculation checks.

INPUTS

- Drawings – General Arrangement and Part drawings
- Material Specifications
- Design Parameters
- Calculations (Optional)

OUTPUTS

- Design Review Certificate (DRC)

BENEFITS

- Provides confidence in design compliance of the equipment with the standard and codes.
- Contributes to duty holder's responsibility to demonstrate that risks are As Low As Reasonably Practicable (ALARP)
- Contributes to cost reduction by identifying and eliminating problems rite at the design stage.



4 / Systems

Global SCS have invested heavily in their bespoke Management System called IGRIS As there was no "Off the shelf" system which allowed us to manage our clients requirements as we wanted, we decided with our sister companies within Global Energy Group, that we would build our own system to meet our own particular requirements, and that of the other companies within Global. Longer term this strategy has proved effective for both Global SCS and our clients. As we have a very robust and advanced system, this means we can do things quicker, smarter and with less bureaucracy allowing us to offer a very competitive service.

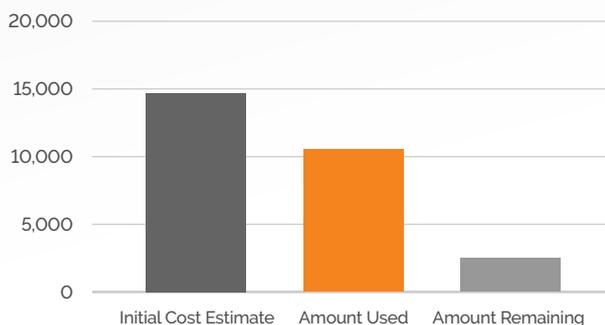
Having our own bespoke system allowed us to control and record our Inspectors Competency, Work History and all relevant certification as we wanted, ensuring our clients have access to the latest Inspectors information and a history of their work completed while employed by Global.

We further understand that in today's challenging market, Service providers need to add more value to their client's projects and ensure they know where every last cent has been spent. To this end we have added additional controls and reporting functions to our client's assignments giving them greater value and visibility over costs spent on each and every Project.

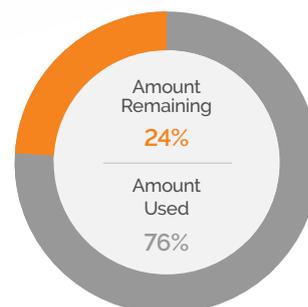


The IGRIS system was developed with Global Energy Groups' core values in mind by Building 360 Degree trust by giving our clients access to as much information as possible, and delivering innovation & Quality to all Stakeholders.

Initial Cost Estimate v Amount Used and Remaining



Initial Cost Estimate and Remaining Percentage





5 / Accreditations

Global SCS Australia are accredited to both ISO 9001 and 29001 Management Systems by DNV-GL. This confirms we have the appropriate systems in place to consistently deliver a Quality Service to our clients and also confirms we have further met the requirements to supply services to the Petroleum, Petrochemical and Natural Gas Industries.

