



STATS GROUP
SUSTAINABILITY REPORT
2023

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Find more sustainability information online
www.statsgroup.com



A MESSAGE FROM OUR CEO



Our 2023 Sustainability Report outlines our commitment to enabling higher levels of safety in the energy industry and supporting the energy transition. This was a transformative year for STATS Group as we started a new journey as a Mitsui & Co., Ltd company. For our new owner, Mitsui, this means advancing pipeline repair technology through STATS's range of products and services, thereby reducing and preventing greenhouse gas (GHG) leakage into the atmosphere. Our proprietary technology allows our clients to reduce their environmental impact while helping them meet their net-zero targets. I'm excited to see our clients buy in to this strategy, and collectively improve our industry's emission reduction performance.

As part of our growth strategy, we continue to internationalise our business in energy hubs around the world, thereby increasing our regional diversity, increasing the growth of our local supply chain in the communities we serve with the goal of reducing our international shipping/freight burden.

In 2023, we delivered on our plan to complete a materiality assessment, this helped prioritise our Environmental, Social, and Governance (ESG) actions around topics like GHG Emissions,

Legal Compliance, Diversity and Inclusion. We also implemented scope 1 data collation and monthly reporting in all regions. As articulated in our 2023 Sustainability Report, this lays the foundation for scope 2 progress and emission reductions plans in future years. We continue to make progress on our safety performance with a reduction in our Total Recordable Incident Rate (TRIR) to 0.50 in 2023.

There is much to be proud of at STATS for the progress made thus far and we will continue to be steadfast in our sustainability focus in 2024 to build on the momentum of 2023.

Stephen Rawlinson, Chief Executive Officer



MITSUI ACQUISITION

Mitsui & Co., Ltd. acquired STATS Group in July 2023, the acquisition combines STATS with Mitsui's Iron & Steel Business Unit and is complementary to Mitsui's plan to establish a strong, sustainable presence in the pipeline maintenance market as a service provider.



IRON & STEEL PRODUCTS BUSINESS UNIT

PIPELINE MAINTENANCE

JOINING FORCES TO PURSUE OPPORTUNITIES IN BOTH THE TRADITIONAL OIL AND GAS PIPELINE MARKETS AND THE EMERGING LOW CARBON MARKETS.



COMPANY OVERVIEW

STATS Group are market leaders in the supply of pressurised pipeline isolation, hot tapping and plugging services to the global energy industry. DNV type approved isolation tools provide leak-tight double block and bleed isolation that enables safe and efficient maintenance and repair of onshore, topsides and subsea pipeline infrastructure.

STATS HAS GAINED AN EXCELLENT REPUTATION FOR PROVIDING A RESPONSIVE, CLIENT-CENTRED APPROACH COMBINED WITH EXPERTISE AND INNOVATIVE PRODUCTS WHICH:

DRIVE HIGHER LEVELS OF SAFETY IN THE INDUSTRY	ENHANCE ENVIRONMENTAL PERFORMANCE BY REDUCING FLARING AND VENTING ACTIVITIES	IMPROVE ASSET PERFORMANCE WHILE REDUCING SYSTEM OR PLANT DOWNTIME	SUPPORT THE INDUSTRY TO TRANSITION TO A LOW CARBON FUTURE
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Project management and engineering services are provided to support client needs including turnaround scopes, feasibility studies and contingency planning. In-house expertise extends over the entire life-cycle of hydrocarbon assets from construction, maintenance, asset life extension, through to decommissioning and on to hydrogen transportation and carbon capture and storage.

STATS PROVIDE HIGH QUALITY, FIT-FOR-PURPOSE SOLUTIONS TO ENSURE THE PIPEWORK AND PIPELINE INFRASTRUCTURE OF ITS CLIENTS MEET THE TECHNICAL, SAFETY AND ENVIRONMENTAL STANDARDS REQUIRED.



2023 HIGHLIGHTS



9

GLOBAL OPERATIONAL BASES

- Aberdeen, UK
- Abu Dhabi, UAE
- Dammam, KSA
- Doha, Qatar
- Edmonton, Canada
- Houston, USA
- Kuala Lumpur, Malaysia
- Muscat, Oman
- Perth, Australia



£75M
REVENUE 2023



ZERO
LTI'S 2023



STATS Workshop Team, Abu Dhabi

387
GLOBAL EMPLOYEES

PROUDLY SERVING THE FOLLOWING INDUSTRIES:



VALUES



<p>WE VALUE THE COLLECTIVE EFFORT</p>	<p>WE DEMONSTRATE INTEGRITY IN ALL THAT WE DO</p>	<p>WE COMMIT TO RELIABLE DELIVERY</p>	<p>WE ENCOURAGE QUESTIONING MINDS</p>
<ul style="list-style-type: none"> We're one global team We all have a role to play We listen to each other 	<ul style="list-style-type: none"> We're open, honest and fair We play by the rules We do the right thing 	<ul style="list-style-type: none"> We're responsive to our clients' needs We understand commitment We deliver on time 	<ul style="list-style-type: none"> We learn by asking questions We make time to find safe, reliable solutions We celebrate efficient innovation

VISION



Our vision is to drive higher levels of safety and support the industry in the transition to a low carbon future. Our focus on innovation means we're ideally placed to continue this support, not only in the traditional hydrocarbon sector, but also as the industry transitions to more sustainable energy supplies.

SUSTAINABILITY STEERING GROUP - CHAIRS VIEW



Since the steering group started in 2021, it has grown momentum and it is now a key driver of the sustainability activity across the STATS group of companies. We try to ensure that each year we have a good communication strategy set up, to allow us to articulate our plans for the year and progress so far and we are measuring how that is going so everyone can see if we are on track.

We definitely see that STATS staff are really interested in ESG topics and keen to be part of the efforts to make improvements, raise awareness and see real progress. We have some great skills in the team that we can leverage to work on this diverse set of topics.

The community involvement and regional charity committees have created and attended some fabulous events, raised vital funds and carried out volunteering for local charities. We are very much part of all the communities where we are based. Over the course of 2023 we've seen progress in a number of areas and that is entirely due to the collective effort of the fantastic STATS team.

Lisa Mitchell & Derek Smart
Sustainability Steering Group Co-Chairs

THIS YEAR WE HAVE:	IN 2024 WE PLAN TO:
 Implemented full KPI reporting on scope 1 and 2 data within 14 days of each month end	 Conduct a full staff diversity survey
 Increased our global female diversity by 1% in the year	 Create a detailed diversity action plan
 Introduced a fully international community involvement programme in each of our regions	 Implement KPI reporting for scope 3 data with 14 days of month end
 Created our materiality assessment to allow us to target our efforts in the most impactful way	 Review our waste and recycling arrangements to set specific measures for reduction
 HR data reporting to management on personnel composition	 Conduct a full third-party review of our global carbon footprint

SUSTAINABILITY STRATEGY

We are committed to incorporating sustainability into our core activities to assess and measure our social and environmental impact.

SUSTAINABILITY STEERING GROUP

The actions we take in support of our Sustainability Policy are coordinated by our Sustainability Steering Group, co-led by Lisa Mitchell, Commercial Director and Derek Smart, Director of QHSE & HR, with representation from across our business and operations.

			
Stephen Rawlinson Chief Executive Officer	Derek Smart Director of QHSE & HR	Lisa Mitchell Commercial Director	Darran Pledger Senior Marketing Manager
			
Mark Gault General Manager - Middle East	Sumy Shiju Regional QHSE Manager	Vikas Shangari General Manager - Qatar	Carlo Alcolea QHSE Advisor
			
Vita Grod QHSE Advisor	Philip Davie Operations Director - Europe	Danny Vasantine QHSE Advisor	Jamie Frederick President & General Manager

GROUP


MIDDLE EAST

UK

NORTH AMERICA


SUSTAINABILITY PILLARS

Our four-pillared approach to sustainability ensures the development and implementation of an integrated strategy across all aspects of our business and all regions in which we operate. Each of our pillars is cross-referenced against the relevant Sustainable Development Goals.




PEOPLE & SOCIETY

Creating a safe, healthy and inclusive work environment for all our people. Supporting the development and prosperity of the communities we work in across the globe.




ECONOMIC

Focusing on measured growth and business performance whilst ensuring we adhere to our governance and compliance requirements across the globe.



ENVIRONMENT

Measuring and reducing our environmental impact as a business.



INNOVATION

Helping our industry move to a lower carbon future, using our innovation pedigree to develop new technologies to support and enable Energy Transition and Net Zero Targets.

In addition to the Sustainability pillars, the following key underlying themes are imperative to execute our strategy and support the pillars.



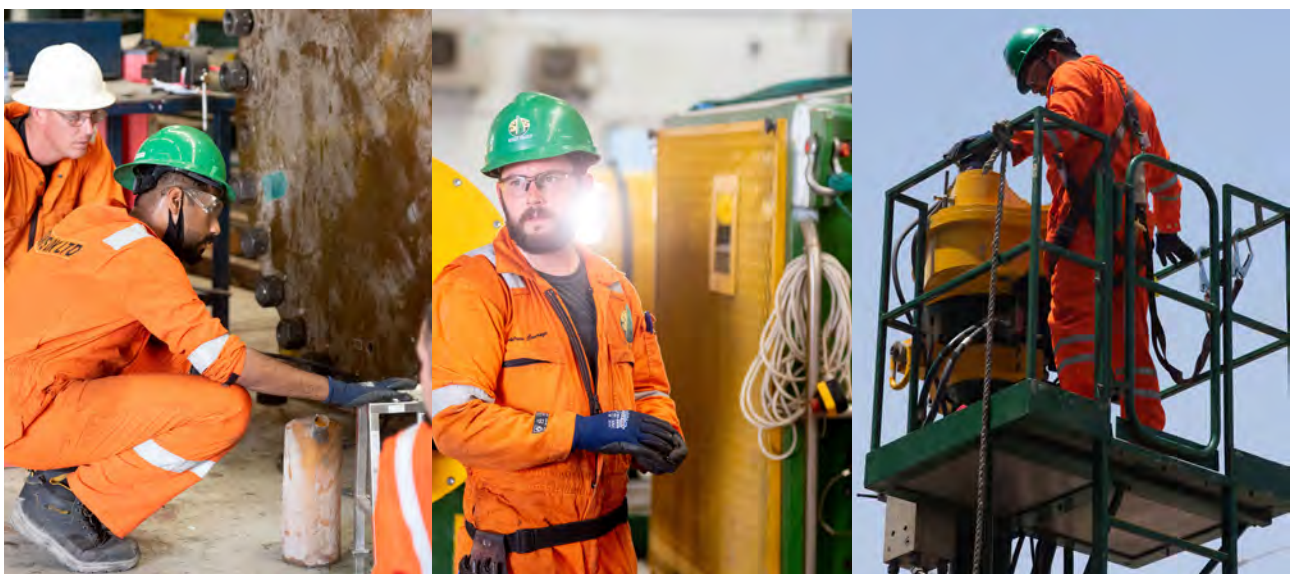
COMMITMENT TO SAFETY



OPERATIONAL EXCELLENCE AND SERVICE DELIVERY



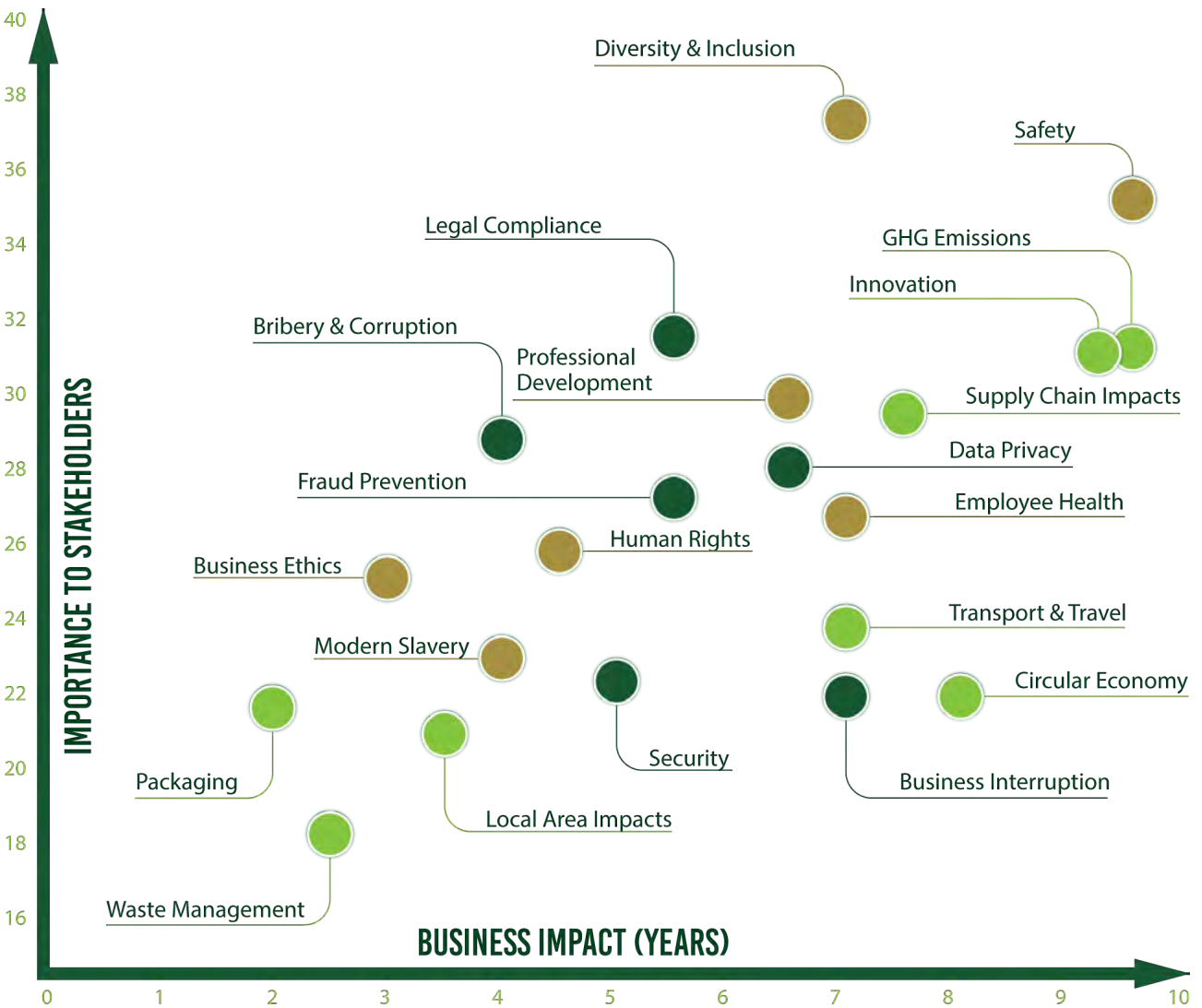
BUSINESS PRINCIPLES AND ETHICS



MATERIALITY ASSESSMENT

In 2023, STATS set to work on preparing a detailed materiality assessment, helping us to define the key drivers for us and our key stakeholders. We assessed the impact each factor had on the business overall, allowing us to prioritise the factors we identified in the review. The process involved first identifying the key areas of focus and then dividing them in to the three key areas of Environmental, Social and Governance (ESG). The factors we identified were as follows:

Environmental	Social	Governance
<ul style="list-style-type: none"> Waste management GHG emissions Local area impacts Circular economy Supply chain impacts Packaging Innovation 	<ul style="list-style-type: none"> Human Rights Business Ethics Diversity & Inclusion Professional development Modern Slavery Employee Health Safety 	<ul style="list-style-type: none"> Bribery & Corruption Data Privacy Security Business Interruption Legal Compliance Fraud Prevention



We applied a scoring to the factors based on their priority to key stakeholders and then their impact on the business overall and came out with this map of the factors we had identified. As we go forward on to the next year, we'll use this assessment to help us prioritise and maintain our focus on all these important areas. We will review our assessment every 2 years to see if our priorities remain the same or if we need to review any factors (or add new ones).

CARBON REDUCTION JOURNEY

2020

- Sustainability Policy Implemented

2022

- Expert Appointed to perform gap analysis of carbon footprint data

2024

- Implement all region scope 2 data collation and monthly reporting

2026

- Baseline all Scope 3 emissions

2030

- Implement Scope 3 Emissions 10 year reduction plan

2040

- Reassess exposures – determine full reduction potential – Scope 3

2042

- Implement final 3 year reduction plan – scopes 1, 2 and 3

2021

- Sustainability Steering group formed
- Change to green electricity supplier for UK

2023

- Define materiality assessment
- Implement all region scope 1 data collation and monthly reporting

2025

- Implement Scope 1 & 2 Emissions 10 year reduction plan

2027

- Implement all region scope 3 data collation and monthly reporting

2035

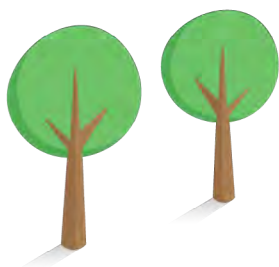
- Reassess exposures – determine full reduction potential – Scope 1 and 2

2041

- Assess carbon credits requirements

2043

- Appoint external assessor to reassess full carbon footprint



**Achieve
Net-Zero Plan
2045**



PILLAR 1: PEOPLE AND SOCIETY

Creating a safe, healthy and inclusive work environment for all our people. Supporting the development and prosperity of the communities we work in across the globe.

- **Proactively** seek and support opportunities to improve the **health** and **well-being** of our employees.
- Provide **learning** and **career development** opportunities across the organisation.
- Proactively promote and encourage **diversity & inclusion** (D&I) across the company.
- Continually engage, support and **add value** to the **local communities** where we operate.
- Educate and **encourage** our people to help us collectively **achieve** the **sustainability targets** we set.



IN THIS SECTION:

Safety, Health, Environment & Equality
Training and Competency
Diversity and Inclusion
2023 Data



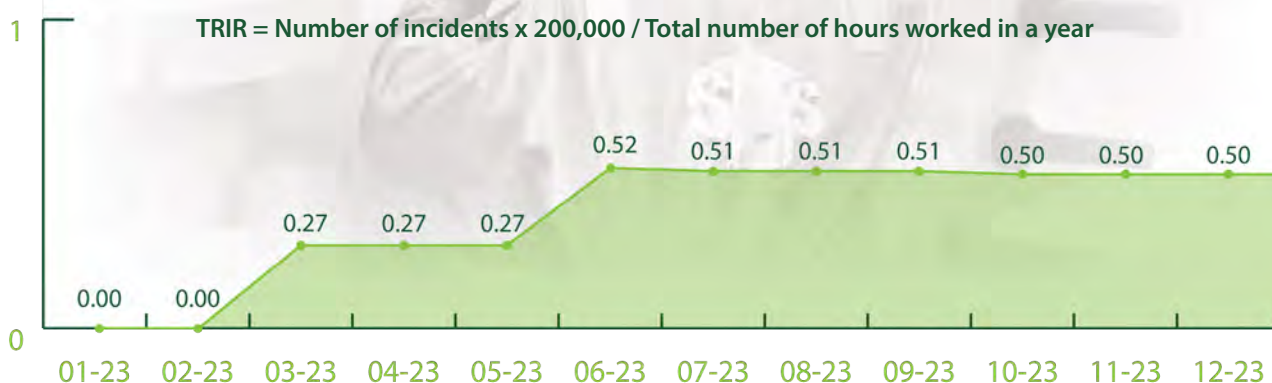
SAFETY, HEALTH, ENVIRONMENT AND QUALITY

STATS is committed to the health and safety of our workforce and the communities where we operate. Our goal is to have everyone, everywhere, go home safe every day. STATS encourages everyone within the company to be responsible for safety and to implement safe work practices to ensure no one gets hurt. Our commitment to safety is embedded in the STATS Values, and our safety culture is continuously reinforced by executive leadership, with oversight from our Board of Directors.

Occupational health and safety, operational safety and pressure testing are among our most important issues, and we continue to prioritise continuous improvement in these areas through our environment, health and safety strategy.

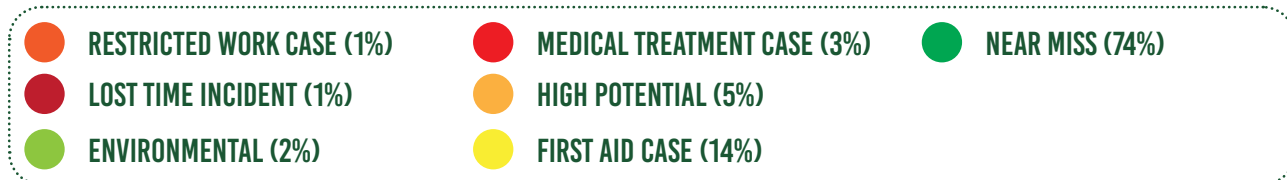
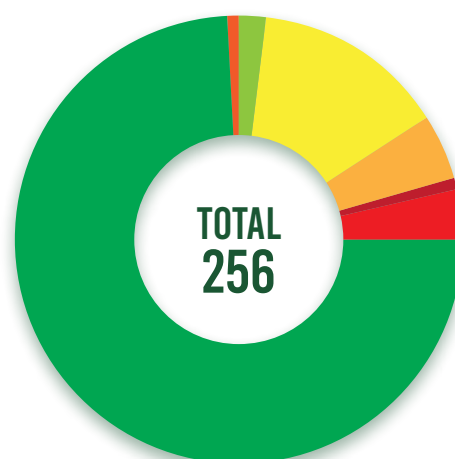
Our safety performance across all our facilities and in the field has been good throughout 2023. Our Total Recordable Incident rate is 0.50 for 2023.

TOTAL RECORDABLE INCIDENT RATE



INCIDENT BREAKDOWN 2017 - 2023

	2017	2018	2019	2020	2021	2022	2023	Total
Environmental	1	0	2	1	0	0	1	5
First Aid Case	5	9	4	1	5	5	7	36
High Potential	1	3	3	1	2	2	0	12
Lost Time Injury	1	0	0	0	1	0	0	2
Medical Treatment Case	0	3	2	0	3	0	1	9
Non Injurious Accident / Near Miss	53	56	21	15	11	17	17	190
Restricted Work Case	0	0	0	0	1	0	1	2
Total	61	71	32	18	23	24	27	256



TRAINING AND COMPETENCY

Our training and competency systems are focused on ensuring no harm to people and no damage to equipment or the environment whilst Managing Pressure and Minimising Risk. By ensuring our employees are well-trained and competent our projects are executed safely, minimising errors, and maximising positive impacts.



ENGINEERING CONSTRUCTION INDUSTRY TRAINING AND DEVELOPMENT AWARDS - SMALL / MEDIUM EMPLOYER OF THE YEAR



The Engineering Construction Industry Training Board said:

“STATS was committed to fostering competency and a culture of improvement across the organisation, adopting the mantra “if you’re not competent, don’t do it” which underlined the company’s dedication to training”.

STATS has invested in on-the-job competency assessments and expanded training to include sustainability, diversity and mental health, which has resulted in improved safety, operational efficiency, compliance and employee satisfaction, underpinning the company’s substantial revenue growth.

Andy Buckworth, Training and Competence Manager at STATS Group, said:

“We put a platform in place and people have responded by committing to training and development. Everyone’s bought into obtaining higher level skills relevant to the on-the-job work that we’re doing.

“When it comes to training and development, we have a role and responsibility as an employer to support our staff in personal and professional attainment, but they’ve got to want to do it, and when that comes together the combined efforts are significant.”

+£400K GLOBAL TRAINING INVESTMENT  **IN 2023**

DIVERSITY AND INCLUSION

At STATS we recognise that the success of our business is directly tied to the people who work with us. We understand that a diverse team fuels innovation and fosters a vibrant company culture where people feel respected and empowered. By actively seeking, recruiting, encouraging and developing talent from a wide range of backgrounds, we leverage a broad range of perspectives and experiences, driving even better success in a rapidly evolving industry.



WE ARE PROUD TO CONTINUE TO FOSTER DIVERSITY WITHIN OUR WORKFORCE, AND WE ARE SETTING ASPIRATIONAL TARGETS TO CREATE A DIVERSE AND INCLUSIVE WORKFORCE AT ALL LEVELS ACROSS THE BUSINESS.

We are committed to creating an inclusive and productive work environment that is representative of and responsive to various cultures and groups. Our goal is to provide equal opportunities for everyone to thrive, and we achieve this by employing fair, objective, and innovative practices throughout all stages of employment. We are dedicated to ensuring that:

ALL EMPLOYEES AND POTENTIAL EMPLOYEES ARE TREATED FAIRLY AND WITH RESPECT.

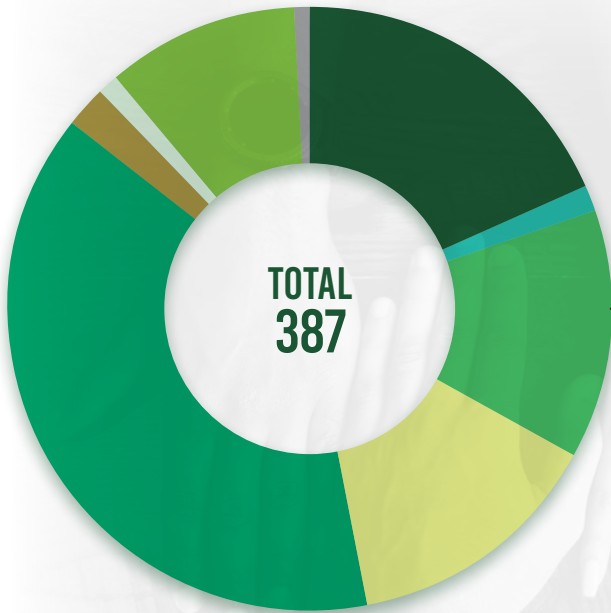
EVERY INDIVIDUAL HAS THE RIGHT TO WORK IN AN ENVIRONMENT FREE FROM HARASSMENT, BULLYING, OR ANY OTHER FORM OF UNWANTED BEHAVIOUR. WE REJECT ALL DISCRIMINATION.

ALL EMPLOYEES HAVE AN EQUAL CHANCE TO CONTRIBUTE THEIR TALENTS AND REACH THEIR FULL POTENTIAL, WE REALISE THAT IT IS OUR DIFFERENCES THAT MAKE US WHAT WE ARE AND ALLOW US ALL TO TRULY BE THE BEST WE CAN BE

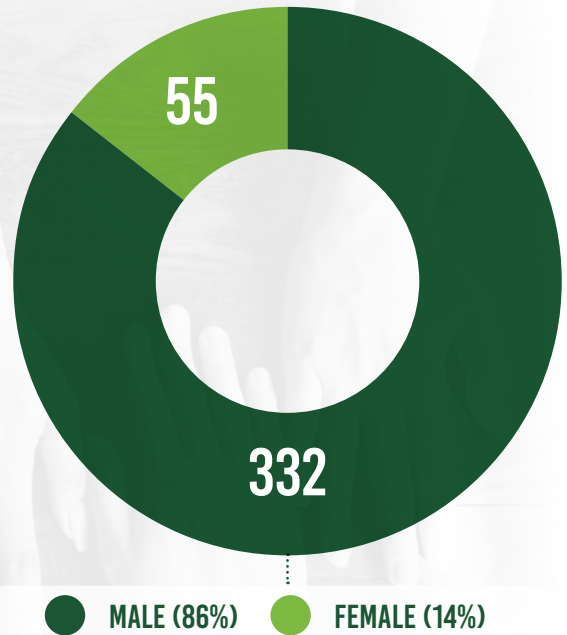


2023 DATA

Global Headcount



Headcount by Gender

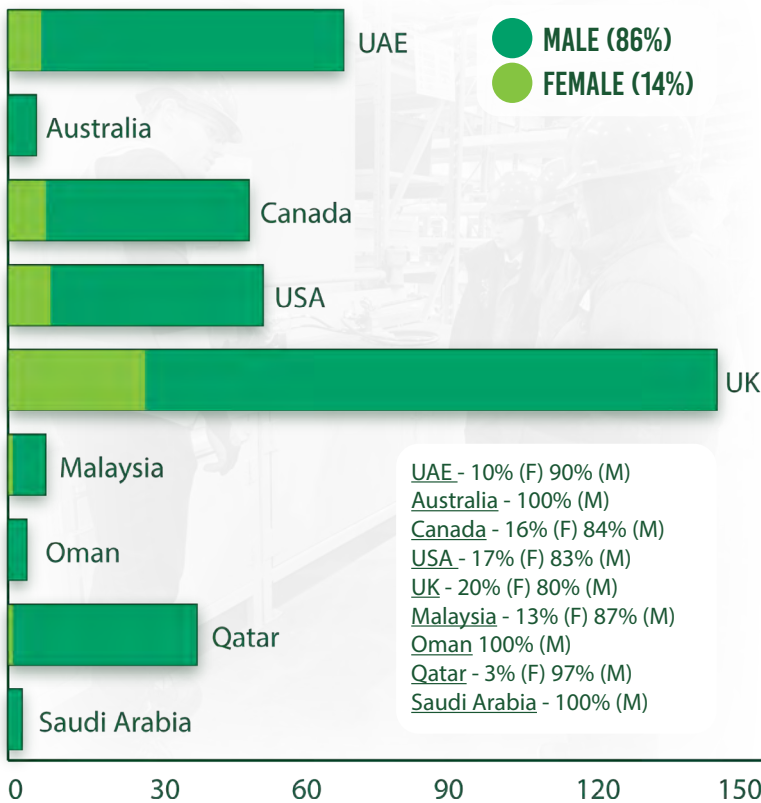


- SAUDI ARABIA (1%)
- OMAN (1%)
- AUSTRALIA (2%)

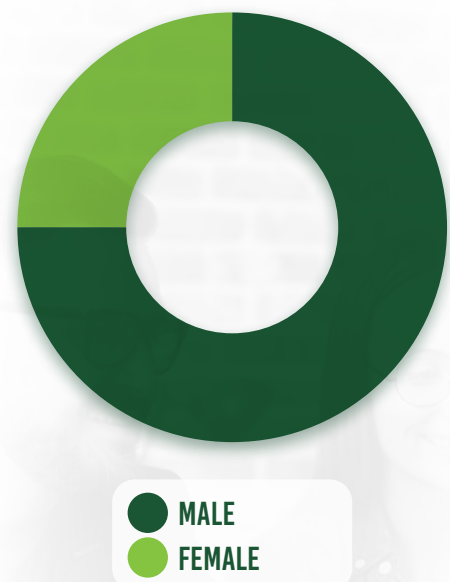
- MALAYSIA (2%)
- QATAR (10%)
- CANADA (13%)

- USA (14%)
- UAE (18%)
- UK (39%)

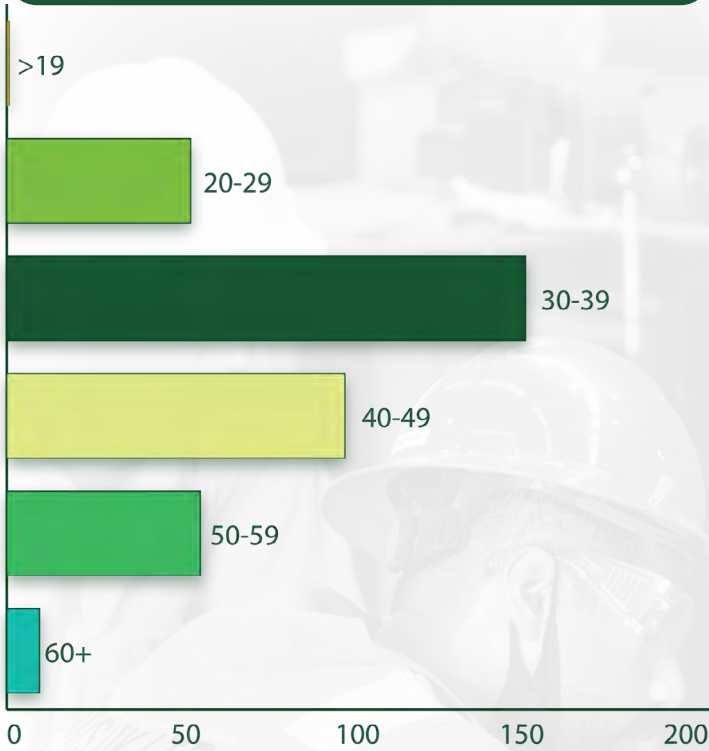
Gender Split by Region



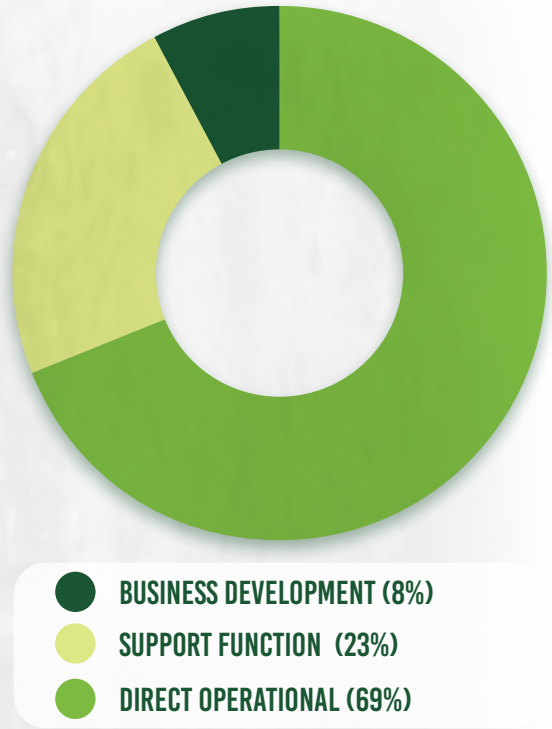
Gender Split Target by 2028



Employee Age Range



Headcount Split by Function



Headcount Split by Nationality



25
NATIONALITIES

Total Years Experience with STATS

By Region



PILLAR 2: ECONOMIC

Focusing on measured growth and business performance whilst ensuring we adhere to our governance and compliance requirements across the globe.

- **Comply** with environmental **legislation**, regulatory and other relevant reporting requirements.
- Progress with our **considered** and **profitable growth** strategy - with focus on local delivery.
- Proactively seek **collaboration** opportunities with industry partners that enable our sustainability goals to be achieved.
- Continually assess opportunities for implementation of a **circular economy** approach within our business.

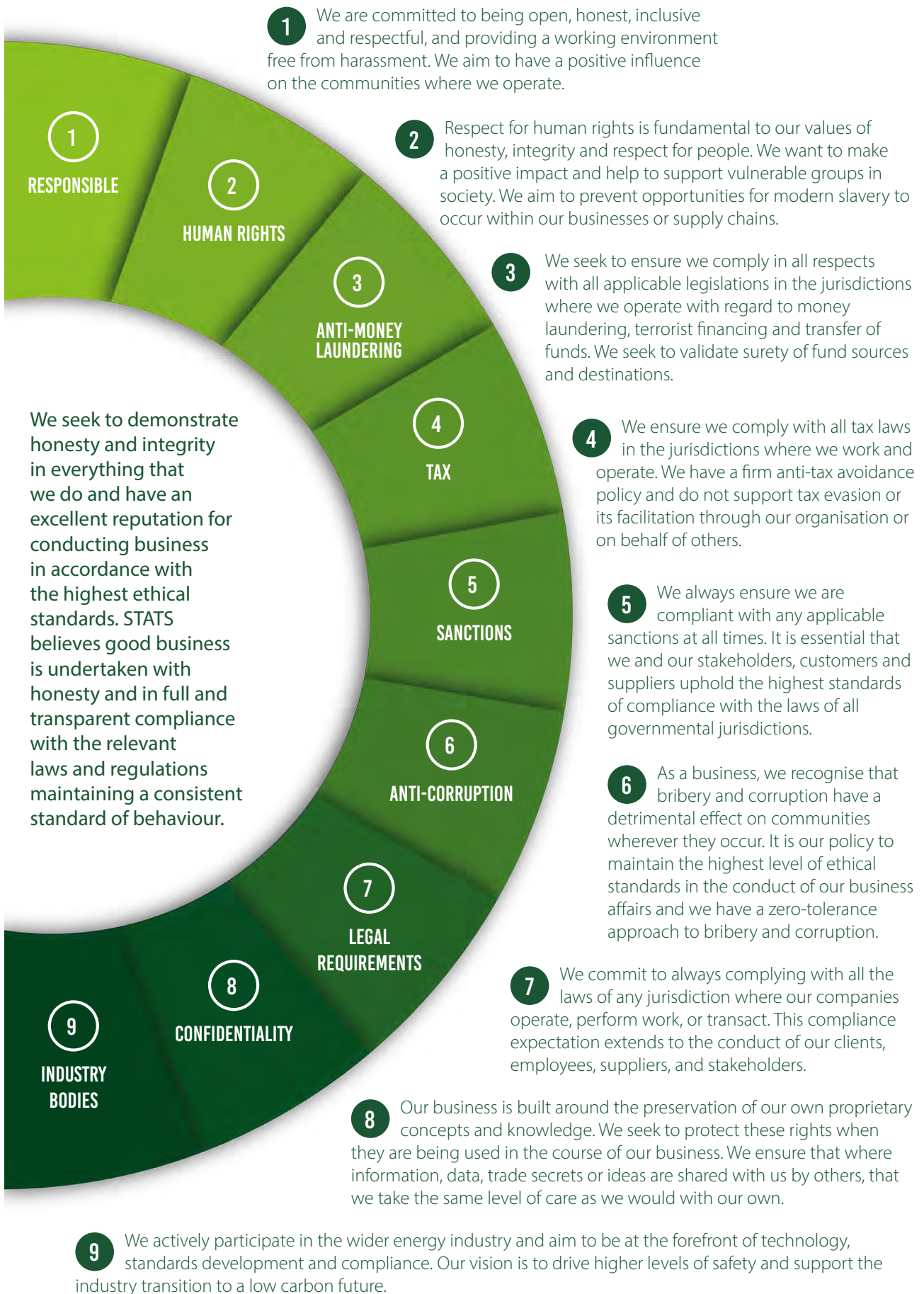


IN THIS SECTION:

- Corporate Responsibility
- In-Country Value
- Community Engagement



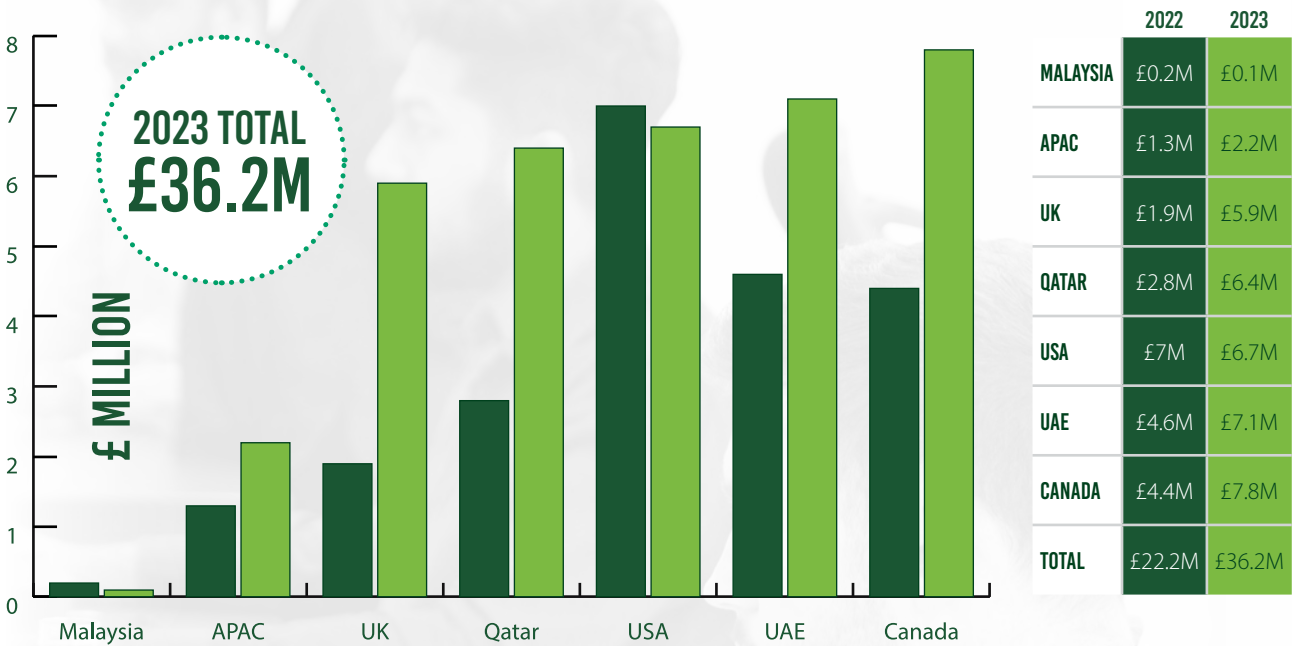
CORPORATE RESPONSIBILITY



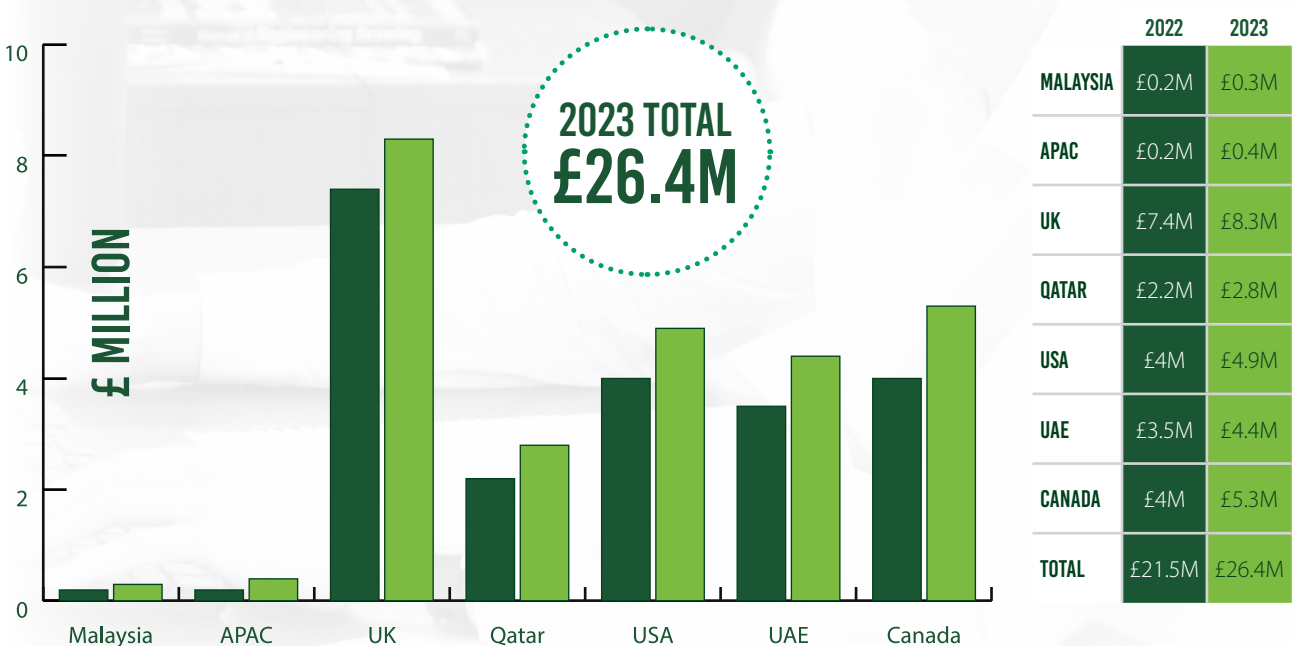
IN-COUNTRY VALUE

Our strategy of localisation has enabled STATS to be closer to its customers, ensuring faster response times, lower cost delivery, a more personalised service, and a reduced client carbon footprint associated with transporting equipment internationally. Not only has this model been vital in building resilience during challenging periods, but it equally offers a bright, scalable, sustainable future for the company.

Local Material Spend by Country



Income to Our Staff



COMMUNITY ENGAGEMENT

Our success is interdependent with the prosperity of the communities where we operate. At STATS we are committed to engaging with communities to make a positive contribution to charities and community-driven solutions.

£71,500

2015-2023 DONATION TOTAL

£7,000

2015-2023 FUNDRAISING TOTAL

425hrs

2015-2023 VOLUNTEERING HOURS TOTAL



£13,500
Donated

£1,700
Fundraised

83hrs
Volunteered



PILLAR 3: ENVIRONMENT

Measure and reduce our environmental impact as a business.

- **Assess**, baseline and manage our overall **environmental impact** and **performance**.
- Proactively seek opportunities to **reduce** our **carbon footprint**.
- **Support** our **clients** and the wider industry to **reduce emissions** within our core business activities.
- Continually seek and **implement solutions** to **reduce waste** that we produce as a business, and **manage our resources** efficiently.



IN THIS SECTION:

Emissions

Reducing Venting and Flaring



EMISSIONS

Below is a summary of percentage carbon emissions by scope:



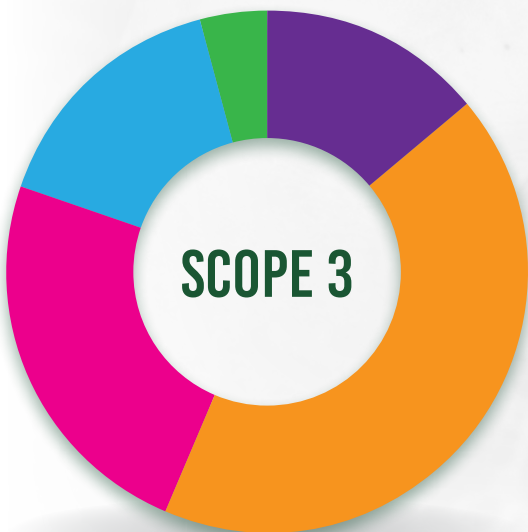
SCOPE 1

- FUELS (65%)
- COMPANY VEHICLES (28%)
- REFRIGERANT (7%)



SCOPE 2

- ELECTRICITY (100%)



SCOPE 3

- SUPPLY & DISTRIBUTION (42%)
- STAFF TRAVEL (24%)
- WASTE & WATER (15%)
- COMMUTING & WFH (15%)
- UP / DOWNSTREAM ENERGY (4%)

REDUCING VENTING AND FLARING

Operators can often encounter difficulties in isolating sections of their pipeline to facilitate safe planned maintenance or emergency repair activities. Traditional methods of performing maintenance work on an in-service pipeline include blanking or blinding a pipeline section from the pressurised system, venting and purging or displacing the hazardous substance to provide the required isolation.

Depending on the infrastructure in place, it may not be possible to disconnect and blind or blank off the pipeline, isolation valves may not be double block and bleed or do not sufficiently hold pressure, or there may be a downstream requirement which limits the duration in which a pipeline can be out of service, among various other reasons isolating and performing maintenance on a pipeline can be challenging. Temporary mechanical isolation tools offer an alternative when facing this issue, providing fully proven and monitored dual seal barriers that ensure the safe breaking of containment on pressurised systems in compliance with the highest industry standards.

ISOLATION TOOLS REDUCE, AND IN SOME CASES ELIMINATE, THE REQUIREMENT TO VENT AND FLARE SECTIONS OF PIPELINE, THEREBY AVOIDING THE NEED TO DISCHARGE SIGNIFICANT QUANTITIES OF GREENHOUSE GASES INTO THE ATMOSPHERE.

INLINE ISOLATION PLUG EXAMPLE



48in RTP Installation, NTS, near Montrose

In June 2023, STATS deployed a Remote Tecno Plug to allow an insulation joint (IJ) on the UK National Transmission System to be successfully replaced. The isolation plug sealed a 56km-long, 48-inch pipeline at 55 bar, ensuring a leak-proof and fail-safe isolation allowing isolation joint to be cut out and new one welded into the pipeline. The 6 week project was successfully conducted in June 2023 and would have taken up to 12 weeks using the alternative method of recompression units.

REDUCING VENTING AND FLARING

INLINE ISOLATION PLUG EXAMPLE (CONTINUED)



KEY PROJECT ADVANTAGES

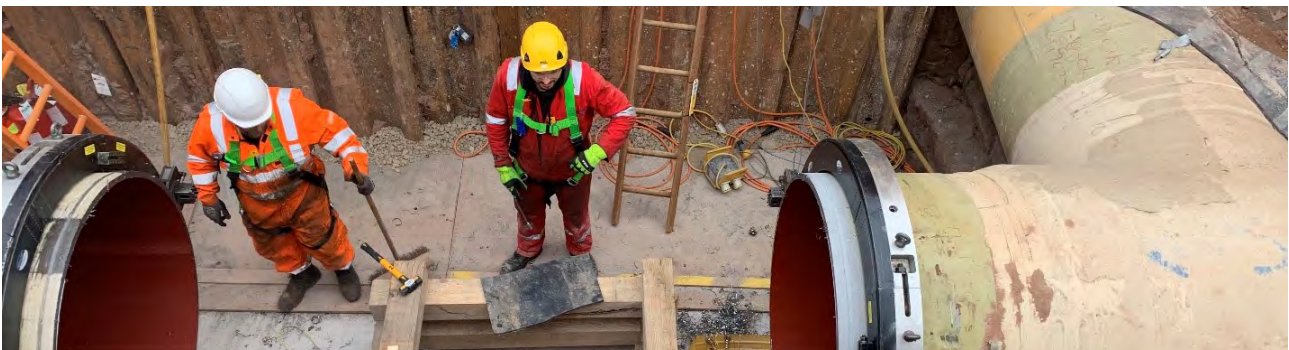
Emissions were reduced **24 times**, discharging **9.5 tonnes of gas** (plug) vs. **233 tonnes** (recompression) and worse case venting would have equated to **2215 tonnes**.

Carbon dioxide emissions **cut by 95%** compared with venting pipeline contents to atmosphere - the equivalent of switching off **1,760 gas boilers** for a year or taking **1,000 cars** off UK roads.

Prior to the use of isolation plug technology, National Gas's yearly emissions from pipeline venting operations was about **11% of the total yearly emissions**, equating to around **542 tonnes**, so the technology will make a real impact on this statistic when the results are updated for 2023.

It took **under 24 hours** to install, pig, set and test the plug vs. **6 weeks** for a pipeline recompression operation.

Cost savings of **over £100,000** of gas not wasted.



PILLAR 4: INNOVATION

Helping our industry move to a lower carbon future, using our innovation pedigree to develop new technologies to support and enable Energy Transition and Net-Zero targets.

- Support the industry’s energy transition and net-zero initiatives, through our technology excellence – including hydrogen and CCUS sectors.
- Continue seeking and implementing digital solutions to reduce our environmental impact and improve business efficiency.
- Act as a supply-chain champion for energy industry SME’s to help deliver a lower carbon future.



IN THIS SECTION:

Hydrogen In-service Welding Joint Industry Project (JIP)

New Developments

Supporting Clients for a SAFER energy industry



HYDROGEN IN-SERVICE WELDING JOINT INDUSTRY PROJECT (JIP)



- Potential to significantly reduce GHG emissions
- Means of delivering pure hydrogen to markets



ABILITY TO SAFELY WELD ONTO AN IN-SERVICE PIPELINE THAT IS OR HAD BEEN IN HYDROGEN BLEND SERVICE COULD BE ADVERSELY AFFECTED BY HYDROGEN



- Welding onto an in-service pipeline that contains pure or a mixture of hydrogen and methane results in a manageable risk of hydrogen cracking – depending on partial pressure, wall thickness and pipeline vintage
- Work is ongoing to develop guidance pertaining to measures that can be taken to mitigate the risk



NEW DEVELOPMENTS

With investment in carbon capture and storage and hydrogen accelerating, there is a growing focus on how existing pipeline infrastructure can be repurposed.

The requirement for isolation and intervention technology to isolate these critical energy pipelines safely and efficiently for repair, maintenance and modifications is increasingly important.

Supporting pipeline owners and operators' transition to more sustainable energy, STATS double block and bleed isolation technology is already proven to provide high integrity isolation in both hydrogen and high-pressure liquid CO2 pipelines.

LTS Futures

STATS WERE CONTRACTED BY UK GAS DISTRIBUTION NETWORK SGN AS PART OF THEIR LTS FUTURES PROJECT AND SUCCESSFULLY DEMONSTRATED THE BISEP SEALS IN A 13.2BAR TRIAL IN 2023, WITNESSED BY PIE AND DNV.

30km LTS Pipeline repurposed 2025

GLASGOW EDINBURGH

HYDROGEN READY • H₂ • HYDROGEN READY



THE LTS FUTURES PROJECT IS A £30MILLION PROJECT FUNDED BY SGN, OFGEM AND THE OTHER NETWORKS TO CONFIRM THAT GAS PIPELINES CAN BE REPURPOSED TO HYDROGEN USE. [MORE INFO HERE.](#)



STATS WILL INSTALL A DNV SUPPLIED EPOXY TEE, WHICH ARE COMMONLY USED IN THE UK, UNDERTAKE A HOT TAPPING OPERATION AND BISEP DEPLOYMENT ON THE LIVE TRIAL.



THE LIVE TRIAL IS ON THE 30KM PIPELINE BETWEEN GRANGEMOUTH AND GRANTON (EDINBURGH), IN Q2, 2025.



UPON COMPLETION THE WORLD'S SAFEST LINE STOPPING TECHNOLOGY, THE BISEP WILL HAVE BEEN PROVEN/ QUALIFIED IN HYDROGEN, WHICH IS MORE VOLATILE THAN TRADITIONAL GAS.

SUPPORTING CLIENTS

STATS provide high quality, fit-for-purpose solutions to ensure that the pipework and pipeline infrastructure of its clients meet the technical, safety and environmental standards required. We have gained an excellent reputation for providing a responsive, client-centred approach combining expertise and innovative products



2023 SCORES

- EXCEEDED MY EXPECTATIONS (63%)
- MET MY EXPECTATIONS (36%)
- MISSED MY EXPECTATIONS (1%)

SPECIALIST TOOLS AND TECHNOLOGY SERVICES FOR A SAFER ENERGY INDUSTRY

STATS aim is to drive higher levels of safety and support the industry in the transition to a low carbon future. Our focus on innovation means we're ideally placed to continue this support, not only in the traditional hydrocarbon sector, but also as the industry transitions to more sustainable energy supplies.





SERVICES

LEARN MORE ABOUT OUR COMPREHENSIVE RANGE OF PRESSURISED PIPELINE ISOLATION, HOT TAPPING, PLUGGING AND TESTING SERVICES



PRODUCTS

FIND OUT MORE ABOUT OUR EXTENSIVE RANGE OF PROPRIETARY PRODUCTS.



GET IN TOUCH

IF YOU HAVE A QUESTION OR WOULD LIKE MORE INFORMATION, WE ARE HERE TO HELP YOU



STATS GROUP

