





www.safetyoman.com



Our Vision

Safeguard Health, Safety and Environment.

Our Mission

Provide best in class Safety Products and Services.



From a modest beginning in 1996, SAFETY *technical* SERVICES has positioned itself as one of the leaders in safety services in the region and beyond, by identifying and responding to clients' requirements and the changing trends in the global industry.

Building on more than 20 years of experience, STS provides its clients with safe and cost-effective services through the combination of a well motivated workforce led by a dedicated management team with the latest modern equipment and pioneering technology. We deliver quality products & services, keeping in mind that "Safety isn't expensive it's priceless".

As a service company, our primary consideration must always be our clients, our primary objective, and their satisfaction. STS management and its employees are committed to provide the best quality of services to our clients and to exceed the client's expectations in terms of high safety standards and policies and procedures. Our success in achieving this is measured by our client's perception of not only the technical execution of jobs, but also, our overall response in terms of readiness, communication, safety and service attitude.

Our competitive edge is our advantage coupled with in depth knowledge of the local laws and regulations, International standards and the knowhow on various legal requirements and permissions required for operating in the region, which makes it easier for changes as per client's demands.

SAFETY *technical* SERVICES are fully committed to health and safety, and our efforts towards creating a safe and healthy workplace for our employees were rewarded in 2010 by the prestigious British Safety Council International Safety Award.

STS, an ISO 9001 certified company with associate memberships with Royal Society for Prevention of Accidents (ROSPA), British Safety Council (BSC), Fire Protection Association (FPA), Oman Society for Petroleum Services (OPAL), American Bureau of Shipping (ABS), Lifting Equipment Engineers Association (LEEA), Joint Supplier Registration Scheme (JSRS), National Plant Operator Registration Scheme (NPORS), IOSH and NEBOSH.

Across the region, STS has a strong presence in the field of:

Inspection, testing and certification of lifting equipment and lifting gears.

Manufacturing, testing and supply of wire rope slings, nylon belts, lifting chains, cargo nets, lifting hooks.

Supply, installation and servicing of fire and gas detection systems

Supply, installation and servicing of fire and safety equipment

Provision of HSE training, Defensive Driver training, Lifting equipment operator training and management training services.



Lifting Division

Lifting Inspection Services - SAFETY technical SERVICES is a full member of Lifting Equipment Engineers Association LEEA and an inspection body accredited by EIAC for ISO/ IEC 17020. We provide various inspections, testing and certification for all the lifting equipment and loose lifting gears. We have a team of LEEA approved competent lifting equipment inspectors who can conduct six monthly, twelve monthly and forty eight monthly inspection at our rigging yard in Muscat or at your location. Inspections are carried out in compliance to ISO/IEC 17020, LEEA codes of practice, Lifting Operations and Lifting Equipment Regulations LOLER, Provision and Use of Work Equipment Regulations PUWER, BS EN Standards & Petroleum Development of Oman - PDO guidelines and procedures.





Inspections / Testing

All loose lifting gears Spreader/Lifting beam Manual and Electric chain-wire hoists Hydraulic jacks and systems Mobile Crane/Crawler crane Tower crane Lorry loader crane Overhead crane Deck/Pedestal marine crane **RTG/Quay cranes** Side boom crane Offshore crane Industrial forklift trucks/ **Telehandlers** Reach trucks and Lifters Vehicle lifts (2,4 post) Suspended access equipment's (Cradles) Mobile elevating work platform (MEWP) Monorail/Runway beams Concrete Mixer and pumps All types of Winches Air compressors and receiver Offshore/Onshore containers, Baskets, Skips Earth moving and construction machineries **Rig handling tools** Towing and mooring sets Gangways and accommodation ladders Bollard pull test Safety harness and sets Non-destructive Inspection -VT, PT, MPT Destruction tests- up to 200 tons

FOR MORE INFORMATION

Contact: 95971095, 97235228

Email: lifting@safetyoman.com





SAFETY *technical* SERVICES is qualified and competent to ensure that the proper precautions and preventive measures are taken against the dangers of toxic gases.

The provision of H_2S Safety Services includes 24/7 assistance and consultancy, since our priority is to help our clients perform a safe and efficient operation.

STS has progressed from being an H_2S Service provider to a SOLUTION provider, where we aim to be the one stop solution for all your H_2S and safety needs.

Based on our experience and industry expertise, STS has been pushing-theenvelope to harness innovation and technology to enhance our capability and capacity to provide best H_2S solutions and safety services. We are consistently providing more cost effective, efficient and highest quality of H_2S services and safety solutions to our clients.

Our dedicated team of engineers have worked extensively in various operations such as drilling rigs, hoist, well services and confined space operations with proven track records.

Our Rental Services typically includes...

H₂S Consultancy

Qualified and experienced H₂S engineers

H₂S / Air loop services for all Upstream, Downstream and Confined space operations

Containerized breathing air packages

Breathing air trolleys & trailers

Fixed, Wireless, Standalone gas detection systems

H₂S Breathing apparatus training

EEBD & SCBA Breathing Apparatus supply & service

Personal & portable gas detectors supply, calibration & service

Breathing air compressors supply & service

Hydro-test services

Air quality test

Gas Test & Gas Sampling

Documentation – Emergency Reponse plan, SOP, HAZOP, JSA

FOR MORE

Contact: 96725682

Landline: 24494517, 24493720

Email: sales@safetyoman.com

Website: www.safetyoman.com SAFFTY technical **SFRVICES** aims to be the leading supplier of gas detection equipment for the protection of personnel and facilities around the Middle East.

With a full line of portable and fixed gas detection system, we have brought safety to the forefront.

We use the latest in sensor technology field-proven and principles to peerless provide detection of toxic gases, combustibles and oxygen hazards. Our feature-rich detectors are designed for ease of use, intuitive operation and extraordinary cost of ownership advantages.

Our commitment to quality adheres to the strictest standards in the industry. We take pride in the instruments we sell and are dedicated to a long-term support for your services in gas monitoring / detection instruments.

Our highly skilled and friendly service technicians receive indepth product training. Customers receive a no-risk estimate. Repairs are warranted and signed for by the technician.

Our Expertise

Project study and management

System concepts, design and installation

On-site service and commissioning

After-sales services - quarterly calibration and technical support

Regulatory compliance

FOR MORE INFOMATION

Contact:

Landline:



Portable Gas Detection

Ideal for confined spaces, spot leak testing and mobile use, our branded & approved portable gas detectors are marked by flexibility and quality. A variety of single or multi-gas detectors are offered in compact, lightweight designs; from simple alarm-only units to advanced, fully configurable and serviceable instruments.

Single gas detectors

Detectors for any single gas hazard that offer extreme protection & reliability.



BW Clip

- (2 year or 3 year Maintenance free single gas detector) Available Sensors: H2S, CO,
- 02, SO2 • Features: Adjustment alarm set
 - points, calibratable. Real time display

Multi gas detectors



Gas Alert Extreme

Designed with durability and comfort in mind, this gas detector monitors for any single gas hazard within its wide range of available toxic gas models



Honeywell BW Solo

- Easy to service single-gas detector with BLE connectivity. Provides real-time visibility into the status
- ٠ and safety of hazardous-area workers

Rugged & reliable Multigas detectors combine a comprehensive range of features with flexible options



Honeywell BW Ultra

- BW Ultra is a five-gas detector from Honeywell that is designed specifically for sampling and monitoring confined spaces.
- There is a fifth sensor for the gas of your choice. Honeywell TouchConnect
- Technology for quick instrument management.
- Remote monitoring for an additional layer of protection

Honeywell BW MicroClip Series

- Designed with durability and comfort in mind, this gas detector monitors for any single gas hazard within its wide range of available toxic gas models. World's most popular multi-gas
- portable detector, delivering long runtime and reliability plus small size, low cost and the easiest user
- Monitors H2S, CO, O2 and combustibles.



Honeywell BW Max XT II

Monitors H2S, CO, O2 and combustibles One-button operation with robust, motorized pump.



Fixed gas detection system

Our fixed gas detectors are always application-driven and solution-oriented. Whether for a single application or multiple sites and areas, our durable gas monitoring solutions meet your unique industrial needs. We offer a broad range of gas detectors and controllers to satisfy most international certification standards such as ATEX, SIL (Safety Integrity Level), CSA, GOST and others.

Fixed Controllers

MX 52 Gas Detection Equipment

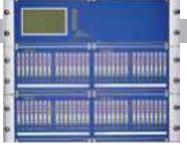
- 2-16 channels SIL2 according to EN61511 2 discrete alarm relays per channel, 1 common Alarm 3 relay, 1 common Fault relay Keyboard or PC setup
- RS 485 output



MX 43 SIL-1 Certified Gas Detection Controller

- Analog and digital controller
- 4 or 8 lines, up to 32 detectors Up to 32 fully programmable relays (OR, AND, NAND, NOR, Voting functions) Large graphic display Remote modules (cost savings on wiring installation)

- USB Data logging capability RS485 Modbus RTU and multiple analog outputs SIL-1 Certified to IEC/EN 61508 and EN 50402 functional safety standards



MX 62

- SIL3 and SIL2 according to EN50402:2006 and
- IEC61508:2011 Up to 64 secured channels for direct or network wiring
- Direct network and loop connection Redundancy from measurement to alarm relays Functions AND, OR, MIN, MAX, Voting

Fixed Transmitters



Toxic and Combustible Gas Detector OLCT 100 - OLC 100

- 4-20 mA analog transmitter without display
 SIL2 capability for LEL, O2, CO, H2S, NH3, CO2
- Detects combustible, toxic or refrigerant
- gases and O2
 Available with electrochemical, infrared or
- semi-conductor sensors Designed for industrial applications Available in explosion-proof or intrinsically
- safe versions, and stainless steel A high-temperature version allows operation up to 200°C

iTrans™

- Fixed-Point Monitor
- Unique dual sensor Platform (remote placement) 4-20 mA and ModBus BTU interface for
- direct communication to any control device or PLC
- Optional built-in relays Highly visible, split-screen LED display Detects 02, combustible and toxic gases •

OLCT 700 / OLCT 710 Heavy Duty **Gas Detector**

316 SS Construction IP 66

- IP 66 Multi-Layer Surge Protection
- SIL2 Certified for Combustible Gases and
- H2S Detection
- Environmentally Bulletproof



OLCT 80/OLCT 80 Wireless

- A triple head multi-function transmitter On-board display 3 built-in relays for fault, low and high alarms (alarms in relay are fully programmable)
- Two 4-20 mA inputs, built in relays, memory
- settings and requests by remote control
 4-20 mA and RS 485 outputs, loop
- connection New Wireless Version available suitable for
- explosive areas

Area Multigas Detector





Area Multigas Monitor

RM 25

- Powerful audible alarm (103 dB @ 1m)
- Run time of up to 170 hours More than 4-month datalogging capacity
- Easily transportable less than 7 kilos
- 2.4 GHz frequency
 30 Devices per network

MX 40

- Un to 32 Devices. Wired or Wireless Up to 16 BM 25
- Configurable up to eight zones
- Alarm and Fault Condition LEDs



Oldham SharpEye Flame Detector

- SIL2 capability (TÜV)
- A range of industrial detectors UV/UV-IR/IR3/IR4
- Designed for all fires: hydrogen, hydrocarbons, metals, etc.
 Industrial or commercial applications

Services

Calibration & maintenance of all types of fixed & portable gas detectors

On site calibration & maintenance services

Warranty Management

Worry-free industrial and commercial installations for fixedpoint monitoring systems.

Solar-powered installations

Wireless installations

Custom, on-site evaluation

Factory trained to support repairs with highly skilled technicians.



SAFETY *technical* SERVICES is working as a whole, to consistently improve on our goal of satisfying customers needs with the highest "Quality and Service" through ISO 9001. We at STS continually monitor systems and procedures to maintain our high standards of safety and quality for customers' services and for order fulfilment.

STS is committed to personal safety in all industries, workplaces, job sites and even for achieving a safe environment at home. We are a full-line manufacturer / stockists / distributor of a full range of safety equipment to meet our customers safety needs. We offer products that provide security, comfort and confidence for enhanced performance. Our on-going commitment to working closely with our customers, suppliers and government agencies, provides us with a unique ability to provide superior, cost effective solutions to the most demanding safety related applications.

We manufacture, test and certify, quality lifting, rigging and height safety equipments for clients in the mining, rigging, construction and engineering markets. All aspects of lifting gear covered within our range are tested before dispatch and are sent with relevant certifications that the lifting gear meets the quality that our customer expects.





Life Saving Equipment

SCBA - Autonome/ Scott Saber /MSA
Escape Set - Autonome/ Scott Saber/ MSA
Oxygen Resuscitator
First Aid Kits
Life Jackets
Life Buoys
Windsocks
Fall Arrestors
Rescue Stretchers
Gas Monitors
Eye-wash stations
Breathing Aircascade System



Fire & Safety Products

Fire Extinguishers
Smoke Detectors
Fire Hose Reels
Fireman Suits
Fire Blankets
Fire Bucket
Fire Hose cabinets
Electric and Hand Operated Siren

FOR MORE INFOMATION

Contact: 96725682

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Personal Protective Equipment

Coveralls
Safety Shoes
Helmets
Gloves
Earplug & Earmuff
Facemask
Safetyharness with lanyards
Safety Apron
Welding Safety Products



Lifting Products

Steel Wire ropes
Chain slings
Grommet slings
Shackles
Hooks
Masterlinks
Polyster webbing slings
Roundslings
Lashing Belts
Load Binders
Turnbuckles
Chainblocks / Lever hoists
Spreader beams
Othoro

Others Products

Safety Signs
Lockout / Tagout
Scafftag
AED Defibrillator.
Alcohol breath analyzer.
Sound decibel testing device.



Wire Rope Crimping Machine

To enhance our quality of service, the 1250T wire rope crimping machine is used to make wire rope slings efficiently up to 60mm diameter. The model YT1250 is made as one column structure of alloy steel to have more strength and rigidity.

All operating personals are trained and certified by manufacturer.



Horizontal Tensile Testing Machine

To verify the specifications and requirements of the clients are met, our lifting products are tested in our 200T tensile testing machine. The tests are controlled by digital closed-loop control system with control software-SMART TEST. The results of Safe Working Load, Proof Load Tests and Break Load Tests are generated at the end of each test with graphs showing load applied on y-axis and time taken on x-axis with the description of lifting tackle, its specifications, Load applied etc.

Highlights Tensile strength verification of lifting gears/ tackles

- Breaking strength verification of lifting gears/ tackles
- Computer controlled operation
- Full data collection with each completed test Calibration of load cells up to 200T

Maintenance of your fire and safety equipment is absolutely essential for the safety of life and property. Your fire and safety equipment could sit for long periods without being used, but when you need to use it, it needs to be fit for the purpose of saving life and property, so don't take a gamble.

We at SAFETY *technical* SERVICES carry out cost effective, qualified and country wide maintenance of all fire & safety equipment. Our service team has years of experience in maintaining / servicing and recertifying of all types of fire and safety equipment. Our qualified engineers and technicians offer a service package that's designed to ensure your safety and peace of mind.



FOR MORE INFORMATION

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Fire Extinguisher Service Unit

The units are specifically designed and built to carry out safely and efficiently the services required by international standards and regulations for refilling of all types of fire extinguishers. Even, we provide on-site services with the aid of multi-functional transportable workshop, on-board. It includes on a single platform all the key instruments and accessories for powder, foam and CO2 fire extinguisher maintenance and refilling operations.

To ensure the fire extinguishers are fit for use, we carry out hydro-testing as per NFPA 10. For this service we have a unique testing machine and a well trained crew to ensure quality of service.



Self Contained Breathing Apparatus - SCBA Service Unit:

The fill stations in STS provide enhanced safety for operator when refilling SCBA cylinders and SCUBA cylinders. Its unique design contains the fragments of accidental cylinder rupture or hose failure, while allowing the air blast to be vented quickly and in a direction away from the operator. A safety interlock prevents SCBA or SCUBA filling unless the front access door is completely closed and locked in place for safe operation.

Air Quality Testing:

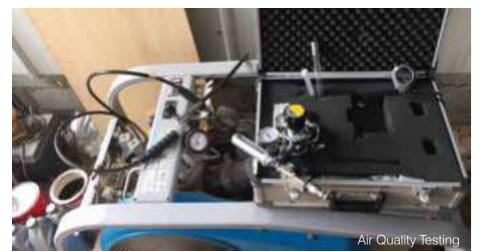
The air from the compressor which is used to charge the SCBA sets are closely monitored using the air quality test kits as per COSHH regulations. When impurities exist in the compressed air for respiration, it affects human health. We check the quality of compressed air for filling the breathing cylinders every three months. Hence we ensure the Carbon dioxide, Carbon Monoxide, Oil mists and Water vapour contents are in acceptable range.

We have the facility in place to check the quality of compressed air from the SCBA cylinders as well.









Our Services include, but not limited to

Servicing / re-certification / installation of all types of fire extinguishers

Servicing / re-certification of fixed CO₂ systems

Servicing / re-certification of mobile foam units

Servicing / re-certification of all types of fire blankets

Servicing / re-certification of all types of fire alarm panel, fire pump

Servicing / re-certification of all types of fire hose reels, sprinkler system, smoke detector etc.

Servicing / re-certification of all types of life saving equipment

Servicing / re-certification of all types of breathing air sets & escape cylinder.

Servicing / re-certification /installation of breathing air cascade system

Re-Filling of all types of Fire Extinguishers

Re-Filling Breathing Air Cascade System

Hydro-Testing

Fire Extinguishers / Escape Sets / SCBA Sets

Rental Services

Air Cascade Systems

Breathing Air Compressor

BA Sets, Escape Sets

Fixed & portable gas detection systems



Excel Training Institute

All the training provided for HSE, Defensive Driver Training and Lifting Operator Training are now delivered by our new venture Excel Training Institute.

Health & Safety Training - HSE

PDO LEVEL 01

HSE Orientation course for non supervisory staff

HSE Orientation course for supervisory staff

H2S Awareness & Escape course

H2S Awareness & Escape scheduled recertification

Self-Contained Breathing Apparatus & Confined space rescue course

SCBA & Confined space rescue scheduled recertification

AHA Heartsaver First Aid, CPR & AED foundation course

AHA Heartsaver First Aid, CPR & AED scheduled recertification

Chemical Hazard Dealing with the risk course

Chemical Hazard Dealing with the risk course reassessment

Environmental Awareness course

Fire Warden course

Health Risk Assessment course

Naturally Occurring Radioactive Material awareness course

PDO LEVEL 02

Authorised Gas Tester Course

Authorised Gas Tester scheduled recertification

HSE Incident Investigation course

Permit To Work Holders course

Permit To Work holders scheduled recertification

Permit To Work signatories course

Permit To Work signatories scheduled recertification

HSE Leadership for Front line Supervisors

HSE Leadership Refresher for Front line Supervisors

Chemical Handling for supervisors

Naturally Occurring Radioactive Material-NORM for supervisors course

Naturally Occurring Radioactive Material-NORM for supervisors scheduled reassessment

PDO LEVEL 03

IOSH Managing Safely course

NEBOSH- Health & Safety at work qualification course

NEBOSH- International General Certificate in Occupational Safety & Health course

NON-PDO HSE COURSES

H2S Awareness & Escape

H2S Awareness & Escape incl. SO2

HSE Induction Basic

HSE Induction Advanced

Self Contained Breathing Apparatus, SCBA

Confined Space

Initial Fire Response

Fire Warden

Basic First Aid (CPR & AED)

Advanced First Aid

First Aid (AHA)

Gas Testing

Job Hazard Analysis

Office Safety

Incident Investigation

NORM Awareness/ Supervisor

Chemical Handling

Risk Assessment

Manual Handling

Safety for supervisors

Environment Awareness

Working at Heights

Working at Heights & Rescue

Health Risk Assesment

PTW Holder/ Signatories

Lifting Training

Mobile crane
Man lift boom
Man lift scissor
Lorry loader
Mobile crane
Overhead crane
Loading shovel
Side boom
Safety harness
Forklift
Crane lift supervisor
Rigger slinger banks man
Working at Height

Defensive Driver Training

Defensive Driving for light vehicles, blacktop & graded roads

Defensive Driving for heavy vehicles, blacktop & graded roads

Defensive Driving for bulk tankers, light & heavy course

Defensive Driving for buses, light & heavy course

Safe Journey Management

Ministry Approved Courses

السلامة من الحرائق

الإسعافات الأولية – دورة منقذ القلب من جمعية القلب الأمريكية

الإسعافات الأولية المتقدمة

الإسعافات الأولية الأساسية

تنمية مهارات المدربين

العمل في الأماكن المرتفعة

تقييم المخاطر

قيادة السلامة للمشرفين والمديرين

> مقدمة في الصحة والسلامة والبيئة

التحقق من الحوادث

تصريح العمل

الإدارة بأمان

شهادة دولية في الصحة والسلامة المهنية

Fire Safety

AHA (Heart Saver)

Advanced First Aid

Basic First Aid

Train the Trainer

Working at Height

Risk Assessment

Safety Leadership for Supervisors & Managers

HSE Induction

Incident & Accident Investigation

Permit to Work

Managing safely

NEBOSH Award in Health and Safety at Work

DCRP Approved Courses

مقدمة في الصحة والسلامة والبيئة

الإسعافات الأولية – دورة منقذ القلب من جمعية القلب الأمريكية

شهادة دولية في الصحة والسلامة المهنية

قيادة السلامة للمشرفين والمديرين

التحقق من الحوادث

HSE Induction

AHA First Aid (Heart Saver)

NEBOSH Award in Health & Safety at Work

Safety Leadership for Supervisors & Managers

Incident & Accident Investigation

FOR MORE INFORMATION

Contact: 94582291

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Email: marketing@safetyoman.com

Website: www.safetyoman.com



Membership and Accreditation



Lifting Equipment Engineers Association













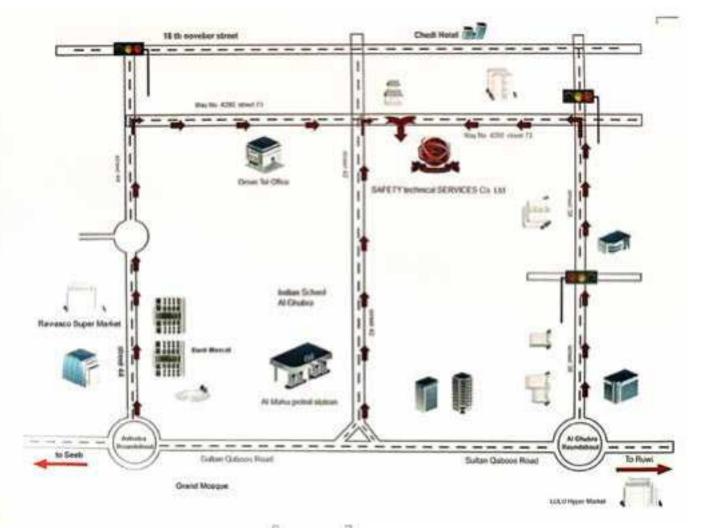


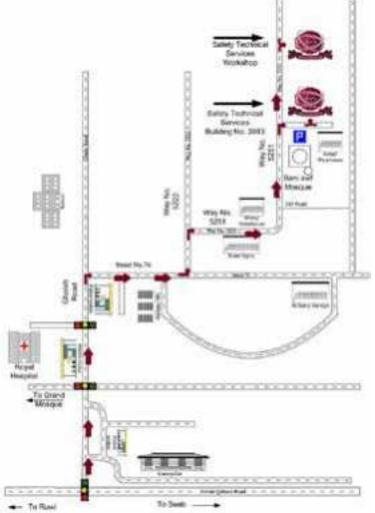












Our Locations

Sultanate Of Oman

Head office, Al Ghubrah,	Telephone: 24494517
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Ghala, Telephone: 24596588

Sohar, Telephone: 26643241

Nizwa, Telephone: 25376186

Salalah, Telephone: 23212972

Duqm, Telephone: 96725661



SAFETY technical SERVICES

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www.safetyoman.com

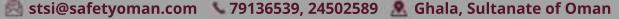
OCTG & RIG INSPECTION SERVICES

The leading Testing, Inspection and Certification body since 1996



- ⇒ Third Party Inspection Services
- ⇒ Rig Major Inspection (CAT III, CAT IV) as per API RP 4G
- ➡ OCTG Inspection Services (Casing & Tubing) as per API 5 CT
- ⇒ Drill Pipe Inspection Services (2 7/8", 3 ½", 4, 4 ½", 5, 5 ½") as per API RP7G-2, DS1 CAT III, CAT IV
- ➡ BHA Inspection Services (Drill Collar, HWDP, Subs Tools) as per API RP7G-2, DS1 CAT III, CAT IV
- ⇒ Handling & Hoisting tools Inspection as per API RP 8B
- ➡ Magnetic Particle Inspection Services
- ➡ Ultrasonic Thickness Gauging
- ➡ Liquid / Dye Penetrant Inspection
- ⇒ Drilling & fishing tool Inspection services as per DS I & NS 2
- ➡ Temporary Pipe Inspection with Load Shoulder Gauge as per PDO PR 1448, API 53
- ➡ Well Control Verification with Tagging as per API 53
- ➡ Lifting Inspection Services
- ⇒ Load Test of winches, BOP winches, Sheaves
- ⇒ Pad Eye Pull Test and Stencilling
- ⇒ Drop Object Survey
- ⇒ Calibration & Maintenance of fixed gas detection , fire alarm system Onsite
- Boroscope Services
- Sand Blasting & Coating Services

FOR MORE INFORMATION:



inf09





WELL CONTROL VERIFICATION

Inspection, Pressure test/ Witness and Tagging of Temporary pipes and Equipments in.

WELL CONTROL VERIFICATION WITH TAGGING FOR TEMPORARY PIPE WORK

This Includes Inspection, pressure test, witness and Tagging for the below items according to PR 1448, API 53

Company Introduction

A new generation company with innovation and the determination since 1996, Safety Technical Services and Inspection (STSI) is head quartered in Muscat, Sultanate of Oman. Managed and owned by some of the top professionals in business, that aims to be the driving force behind the oil and gas industries; incur-operating ground-breaking skills and technology to assist in reaching their goals and objectives.

Our Vision and Mission

To become a leading service provider to the oil and gas industry and the preferred employer in the Sultanate of Oman.

To develop STSI services and supply capabilities, encompassing it`s people skills and new technologies to continuously and consistently responding to the oil and gas industry demands in a bid to obtain world class operational excellence, whilst consequently benefiting stake holders

To build STSI efficiency on the basic principle of a strong management and quality control system under a high degree of focus and an associated policy on health, safety and environment. This contributes to expand the staff`s skills, knowledge and employers to raise their responsibility levels. STSI have entered in to technical and supportive agreements with Foreign Services Partners and manufacturing principals in the world, to improve the high end of technology and service ranges; to stay updated with the latest technologies in these industries for cost effectiveness, performance and best oil field solutions.

General Description

Designed for quick mobility and safe to use, air driven hydrostatic pressure testing pumps suitable for use with various fluids, including water with inlet airline filter, lubricator and pressure regulator unit, lightweight fluid reservoir, include stainless steel reservoir, stroke counter system and pressure isolation valve.

Equipped with a 150mm diameter glycerin filled hydraulic pressure gauge and AMTEK crystal digital pressure gauge which can deliver Real Time Electronic Chart recorder with credible non manipulated system.

Maximum test pressure of 15,000 psi and sample flasks to a maximum test pressure of 18,000 psi.



Clients Benefits

This unit will normally operate easy and convenient to carry out all pressure test activities on clients premises with an aim of minimizing/eliminating:

- 1. Clients NPT Saving (Non Productive Time)
- 2. 100% Logistics cost saving.
- 4. Promising to finish our job before the dead line
- 5. The Unit is capable to do the BOP capability Test Without using Koomey Unit.
- 6. Quicker/immediate equipment's pressure testing and certification.
- 7. Electronic pressure chart recordings while test is performed.

Equipments to be Pressure Tested

The equipment's subjected to be pressure tested are mainly covering all Drilling/ Work over/ Wireline/ Well test/ Coil Tubing Pressure WCE's equipment's. but not limited to what is described here, the example given here is mainly focused on Drilling/ Workover rigs:

- Drilling adapter spools, back pressure manifold, hand –on automatic choke, remote control panels, function test RCU & Chokes, all types of valves lubricators, BOP Control units, accumula tor bottles, charge pumps, reserve tanks, high pressure systems, accumulator bank isolation valves, manifold regulator valves, annular preventer regulator valves, manifold by-pass valves,4 way valves, 3000-5000 psi by-pass test functions, Office/driller remote control panels, pressure testing the control room for capacity verifications, choke lines coflex or hoses, chicksans, single/ double ram preventers, high pressure lines hoses or steel pipes, annular Preventers, Kelly cocks, gray valves, drop in sub, floats, Kelly hoses, mud gas separators, mud pump relieve valves, mud pump fluid end, pump discharge manifold, pulsation dampeners, all power swivel pressure con trol components, side outlet valves, NRV, RV, Manual Valve, HCR Valves, All TDS pressure control components. All well test/coil tubing/Wireline BOP's, Crossovers. etc...
- Wireline, well test, & coil tubing, Lubricators, Stuffing boxes, Pumping Subs, BOP's and various sizes of crossovers.

Reports

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TEST EQUIPMENTS

LOAD SHOULDER GAUGE

PRESSURE TEST PUMP

DIGITAL PRESSURE GAUGE

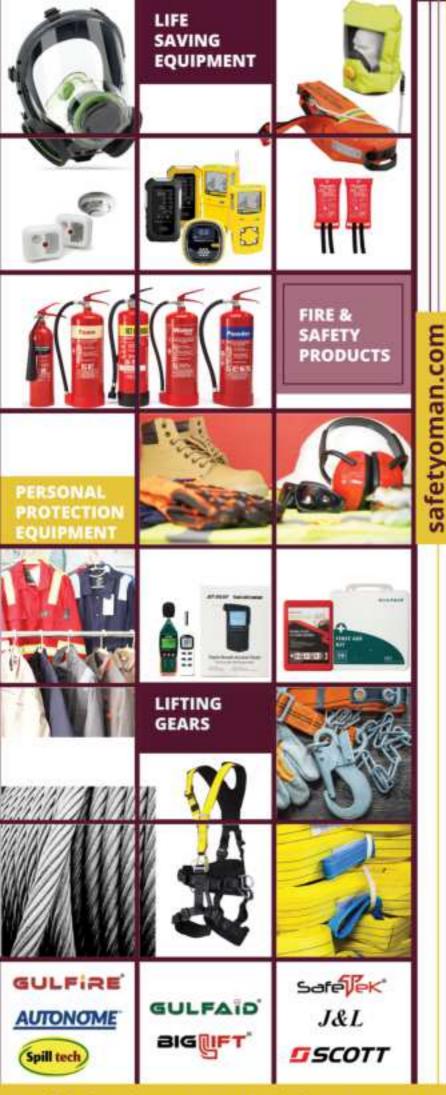
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