



SAM WELLS INTERNATIONAL OIL AND GAS

COMPANY PROFILE

2024

This Profile is updated periodically to
keep pace with company updates



Check Our Profile

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ABOUT US

Welcome to SAM WELLS International, your partner in excellence for oil field services, product supply, and innovative waste management solutions. As a leading player in the industry, we take pride in our commitment to quality and sustainability.

Our head office in Khartoum Sudan with main trading offices in Dubai, Service office in Abu Dhabi and branch offices and representation in South Sudan, Uganda ,Egypt, Qatar, Turkey and China.

With over 5 years of experience in serving the energy industry we are expanding and our services and supplies and that is marked by a distinguished performance of top quality standards.

Core Business

SAM WELLS International specializes in delivering top-notch oil field services, ensuring a seamless supply of industry-leading products, and providing cutting-edge waste management solutions. Our focus on excellence and sustainability sets us apart.

Oil Industry Expertise

At the forefront of the oil industry, SAM WELLS International offers essential equipment and services for upstream and downstream disciplines. Our strategic partnerships with overseas companies and manufacturers highlight our commitment to delivering cutting-edge solutions.

Strong Partnerships

In collaboration with a group of reputable companies, we have established a sisterhood relationship, diversifying our activities. With a robust presence in the Middle East, we are key players in the international petroleum products market, serving as both service providers and suppliers.

Sustainability Focus

Going beyond conventional services, we are dedicated to environmental responsibility. SAM WELLS International specializes in renewable energies and environmental management, including the execution of sustainable waste-to-energy projects.

Join us on our journey at SAM WELLS International, where we pioneer excellence, sustainability, and innovation in the oil and gas industry.



OUR MISSION

At SAM WELLS International, our global mission is to illuminate the world with sustainable energy solutions. We forge enduring client relationships by delivering high-value services, specializing in top-quality solar products and services. Committed to advancing green energy awareness worldwide, we empower our employees through training, consultancy courses, and open communication. Join us for a brighter, more sustainable future, wherever you are in the world.



OUR GOALS

At SAM WELLS International, our goals are clear: build a strong reputation as a key player in industrial fields, particularly in the oil industry. We aim to increase assets and investments to enhance service development while establishing a solid base of key customers. These objectives reflect our commitment to excellence and sustained growth in the dynamic realm of industrial services.



OUR VISION

At SAM WELLS International, we envision being a fully independent and integrated services provider with multidisciplinary expertise, upholding the highest international standards of professionalism. Our aim is to consistently exceed the expectations of our valued customers.





OUR VALUES

At SAM WELLS International, our commitment to client satisfaction is at the core of our success. It stems not only from our dedication but also from the values that govern our operations. These values serve as the foundation for everything we do:



Leadership

Guiding the way with vision and purpose.



Innovation

Fostering creativity and embracing progressive solutions.



Integrity

Upholding honesty and ethical standards in all endeavors.



Honesty

Communicating openly and transparently.



Fairness

Ensuring equity and impartiality in every interaction.



Contribution

Making a positive impact on our community and beyond.



Reliability

Consistently delivering on our promises.



Strong Work Ethics

Upholding a diligent and principled approach to our work.

QHSE

QUALITY, HEALTH, SAFETY, AND ENVIRONMENT POLICY

At SAM WELLS International, our commitment to maintaining an exceptional record in Health, Safety, and Environment (HSE) and quality is paramount. Our comprehensive HSE Manuals and Quality Manual underscore the importance of these principles in our operations. Ensuring the highest standards through Total Quality Management is not just an objective; it is the cornerstone of our business.

Key Focus Areas

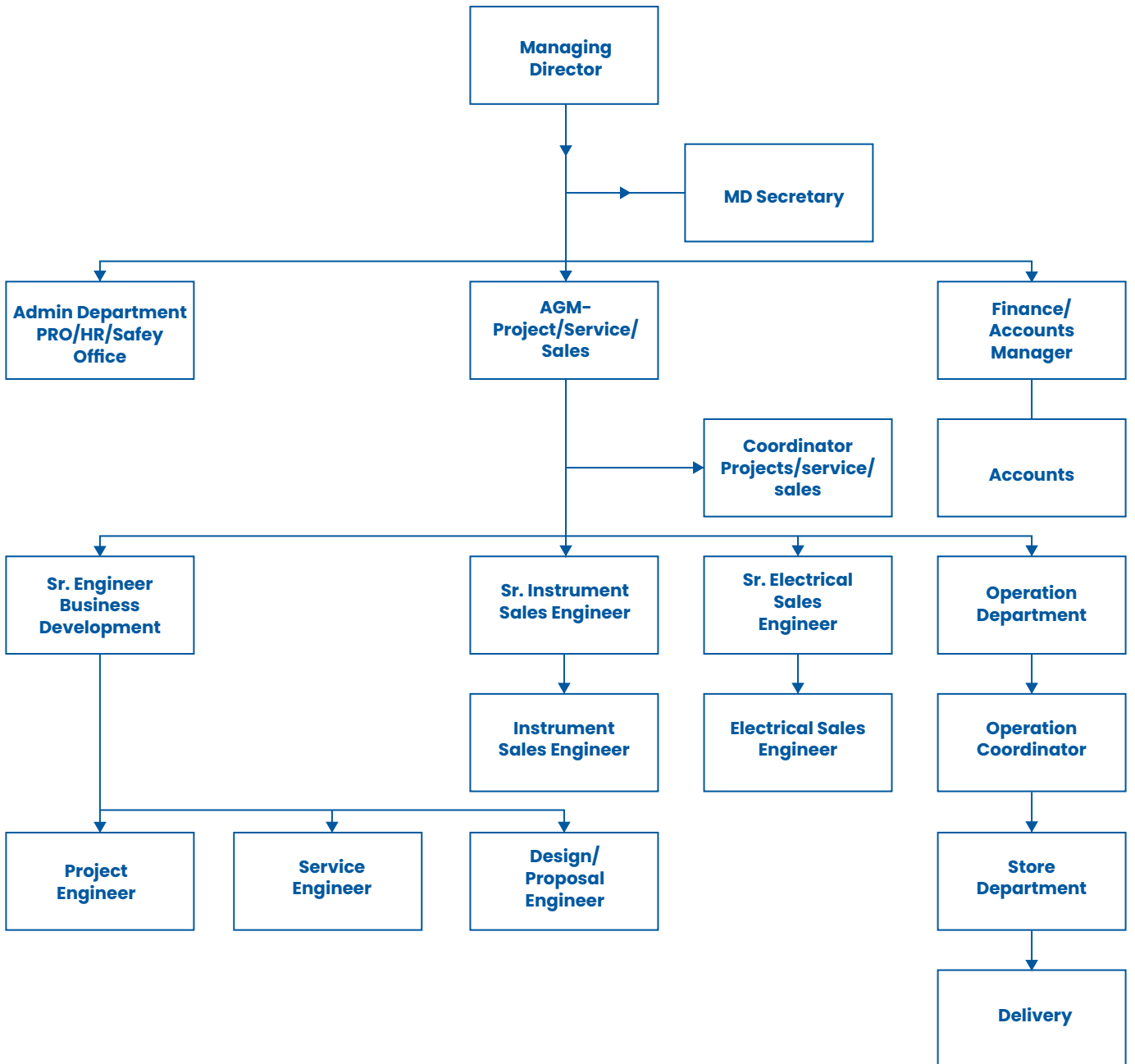
Our QHSE objectives revolve around assuring the quality of our services, aligning them with the highest standards to meet customer requirements consistently. We prioritize the safety of our personnel and the environment, integrating the strict observance of Quality, Health, Safety, and Environment principles into every facet of our operations.

Continuous Improvement

Through continuous updates and enhancements, we maintain efficiency and effectiveness in our operations. This dedication to improvement is not just a policy but a commitment to providing top-tier services while safeguarding the health and safety of our team and the environment.



ORGANIZATION STRUCTURE



OIL FIELD STEAM INJECTION UNITS



In addressing the challenges associated with heavy oil production, SAM WELLS excels in providing advanced Cyclic Steam Stimulation Services with cutting-edge steam injection generator units.

KEY FEATURES:

- ✓ **High Dryness (Above 85%):** Ensuring the steam produced is of superior quality for optimal performance.
- ✓ **High Thermal Efficiency (Above 90%):** Maximizing the effectiveness of thermal recovery methods to enhance crude oil flow.
- ✓ **Anti-Scale:** Incorporating measures to prevent scaling issues, ensuring long-term equipment reliability.
- ✓ **Remote Monitoring & Unattended Operation:** Implementing advanced technologies for remote monitoring and unattended operation, enhancing operational efficiency.
- ✓ **Sewage Water Treatment & Reinjection:** Demonstrating commitment to sustainable practices by effectively treating and reinjecting sewage water.

At SAM WELLS, our Cyclic Steam Stimulation Services stand as a testament to our dedication to innovation, efficiency, and environmental stewardship in the field of heavy oil production.

OPERATION, DIAGNOSTICS AND MAINTENANCE OF EQUIPMENT FOR OIL & GAS PRODUCTION

SAM WELLS provides proper design, installation and maintenance of processing plants, which result in significant measurable improvements in process plant systems including: improved plant integrity, reliability and availability with fewer failures. In addition to:

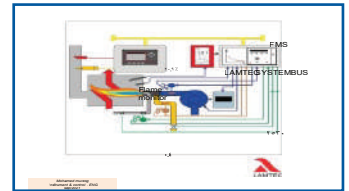
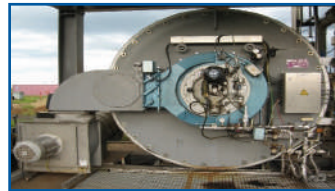
- Firefighting system tanks, piping, pump, hydrants, sprinkler systems (special team).
- Row Water source analysis .
- Water treatment analysis.
- inspection repair, maintenance, supply and installation.
- Follow the requirements of industry inspection standards and practices
- Identify elements of safety of pressure vessels, storage tanks and pipelines
- Plan and manage activities related to maintenance and repair.



HEATERS AND BOILER SUPPLY, COMMISSION, OPERATION AND SERVICE BY SAM WELLS

DIFFERENT TYPES

- **Boilers water tube & fire tub**
- **Heaters electrical heaters, thermal oil heaters system**
circulation pump, expiation system and others
- **burner management system PMS, SIS system**
- **Different type of burners**
SAACKE, BALTUR, WEISHAUP, RAY, NORTH AMERICAN and others



COMPRESSOR'S SUPPLY, COMMISSION OPERATION AND SERVICE BY SAM WELLS

- 1 **AGR COMPRESSOR**
- 2 **INSTRUMENT AIR COMPRESSOR**
- 3 **BLUTEK INSTRUMENT AIR COMPRESSOR SPATIAL INDUSTRIAL SKID**
it works with different weather (high temperature, dusty and raining area) with high quality.



COMPREHENSIVE METERING SOLUTIONS BY SAM WELLS

DIVERSE FLOW METER OFFERINGS:

SAM WELLS is your go-to provider for a diverse range of flow meters, catering to various industrial needs.



1 | MULTIPHASE FLOW METER:

Our multiphase flow meters excel in accurately measuring oil, water, and gas in challenging oilfield conditions.

2 | CUSTODY TRANSFER:

SAM WELLS ensures reliable custody transfer measurements, meeting industry standards for precision and accuracy.

Validation & Verification: Our validation and verification services guarantee the integrity and accuracy of your metering systems.

Calibration: SAM WELLS offers precise calibration services, ensuring your meters maintain accuracy over time.

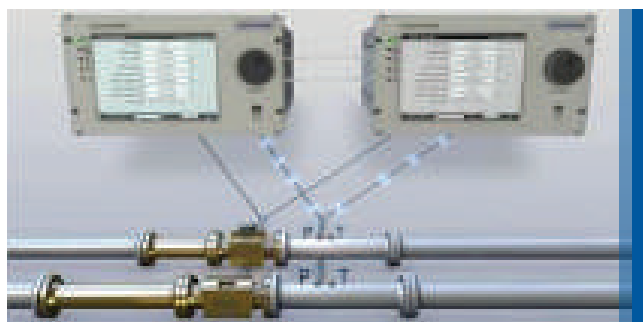
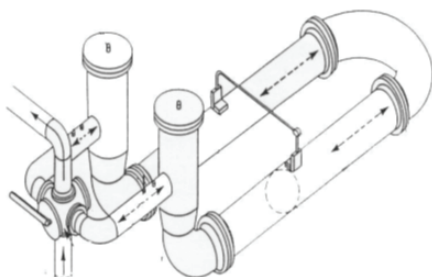
Roving: With proving services, we validate the accuracy of your metering systems to industry standards.

Installation and Troubleshooting: SAM WELLS provides expert installation and troubleshooting services, ensuring seamless integration and addressing any operational issues.

Software Optimization: Our software optimization services enhance the performance of your metering systems, leveraging cutting-edge technology for efficiency.

Enhancing Operational Excellence: SAM WELLS is committed to enhancing operational excellence through a comprehensive suite of metering solutions.

Tailored to Your Needs: We understand the unique requirements of each industry, and our metering solutions are tailored to meet the specific demands of your operations.



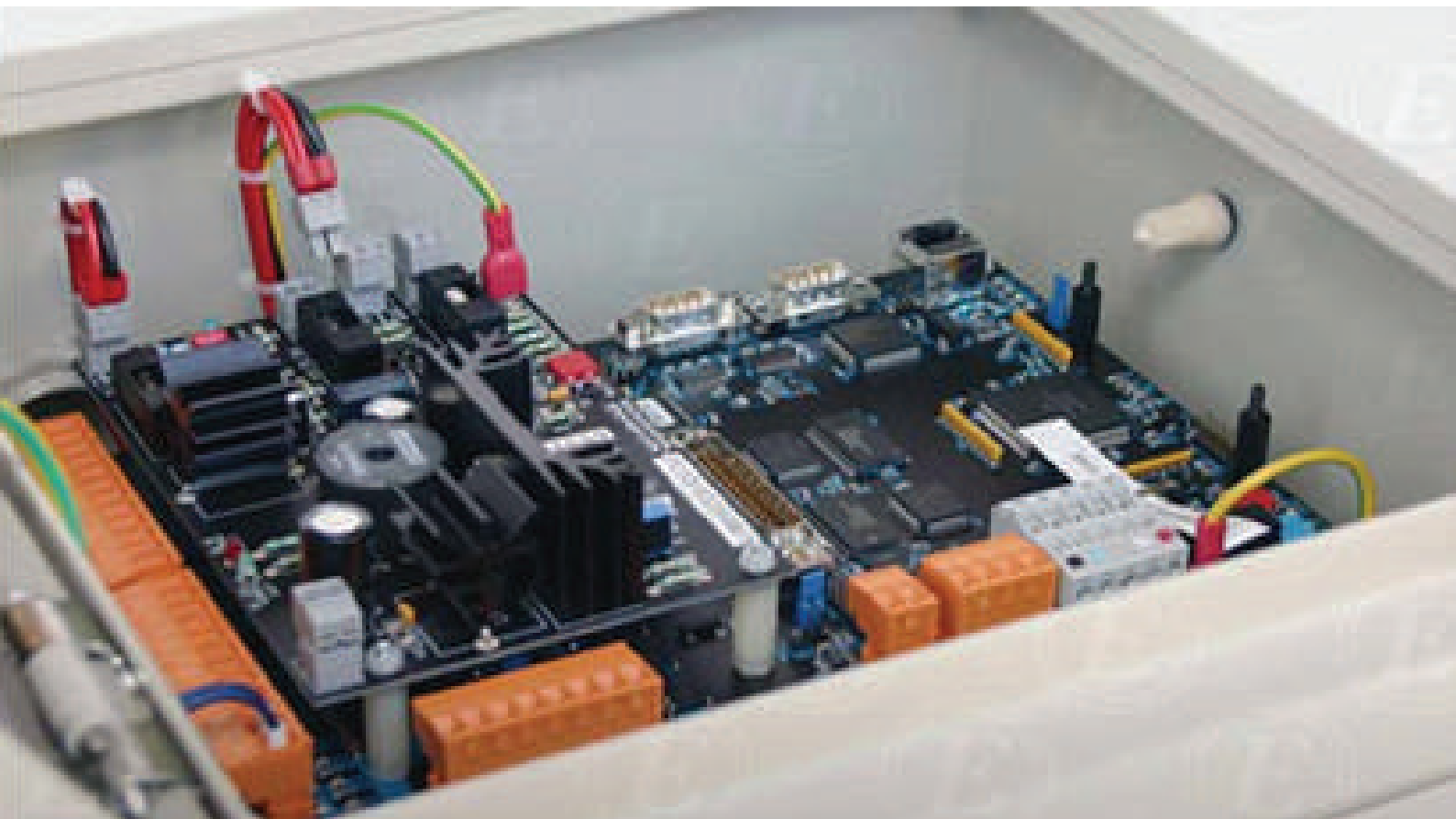
TELEMETRY & SCADA WATER NETWORK MONITORING SYSTEMS

SAM WELLS International excels in providing cutting-edge Telemetry & SCADA Water Network Monitoring Systems, revolutionizing the monitoring and control functions in water networks.

KEY OFFERINGS:

- ✓ **Modern SCADA Systems:** Our modern SCADA (Supervisory Control and Data Acquisition) systems encompass comprehensive monitoring and controlling functions, streamlining decision-making processes. These systems not only fully replace routine control processes but also empower dispatchers with the flexibility to supervise and intervene in control operations as needed.

At SAM WELLS International, we redefine water network monitoring with advanced SCADA systems, ensuring efficiency, real-time control, and the capability for timely interventions.



SENSORS AND ACTUATORS SUPPLY, COMMISSION, OPERATION AND SERVICE BY SAM WELLS

- ✓ Process transmitters different brand (ENDRESS+HAUSER, ABB SACE S.p.A, VEGA and others)
- ✓ Pressure transmitters PT, Temperature transmitters TT, Level transmitters LT. Flow transmitters and others



ACTUATORS PNEUMATIC & MOTORIZE

- Pneumatic control valve (FLOWERVE EMERSON, FISHER)
- Pneumatic positioners (SIEMENS, ABB, FLOWERVE)
- Motor operating valve MOVs (GROVE DRESSER, ROTORK, LIMITORQUE, LIMITORQUE, BIFFI)



SAM WELLS International excels in providing cutting-edge Telemetry & SCADA Oil & Gas control system and Water Network Monitoring Systems, revolutionizing the monitoring and control functions in water networks.

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ELECTRICAL PRODUCTS TRANSFORMER'S

SAM WELLS International is a trusted supplier of a comprehensive range of transformers

- Step up transformer
- Step down transformer
- Single phase transformer
- Three phase transformers
- Power transformer



WIRES, CABLES & ACCESSORIES

- SAM WELLS International is a trusted supplier of a comprehensive range of cables and wire accessories, catering to diverse industrial and electrical needs. Our product offerings include:



CABLES:

Single Core Cables, Bare Copper Conductors, Portable Cord, Arc Welding Cables, THW Copper Conductor, THHN/THWN Copper Conductor, TFFN Copper Conductor, Romex UF and NMC Copper Conductor, Coaxial Cable, Instrumentation Cable

Wire Accessories:

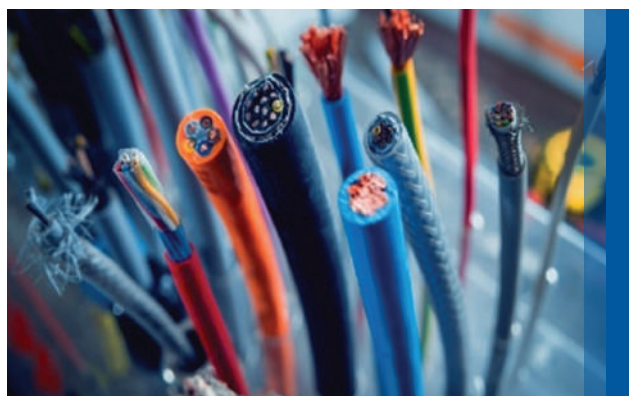
Our range of wire accessories is designed to complement and enhance electrical installations. We provide a variety of essential accessories, including:

- Wire-Nuts, Wire Connectors, Pulling Grips, Terminals, Cable Lugs, Cable Terminators, Cable Ties, Electrical Tapes and Cable Glands.

At SAM WELLS International, we take pride in delivering quality products that meet the diverse demands of our clients, ensuring reliability and performance in every application.

Electrical control cabinets AND Motor control center MCC

- RMUs
- VSDs
- Accessories



MECHANICAL PRODUCTS SUPPLY, COMMISSION, OPERATION AND SERVICE BY SAM WELLS

SAM WELLS International is your premier source for a diverse range of engineered mechanical products, sourced from leading manufacturers in the construction industry. Our offerings extend beyond products to encompass materials and spare parts essential for Operation and Maintenance Projects/Services.



KEY PROJECTS:

Pump Projects:

- 1 Supply and Installation of various types of pumps, including Lifting Station, Sewage, Sea Water, Dewatering & Well Point, Irrigation, Booster, Transfer Pumps, and Reflex Pressure Tanks.

Industrial Valve Projects

- 2 Supply and Installation of industrial valves for air, water, oil & gas projects, coupled with the fabrication of related materials such as pipes, fittings, and accessories.

Piping Projects:

- 3 Supply and Installation of CS, SS & PVC/UPVC pipes, fittings, and accessories for Factory and Plant Projects, ensuring durability and efficiency.

HVAC Systems and Water Heaters:

- 4 Supply and Installation of HVAC Systems, Chiller, Boilers, Industrial, and Residential Water Heaters, providing comprehensive solutions for temperature control.

At SAM WELLS International, our commitment is to deliver excellence in every project, providing high-quality products and services that meet the diverse needs of construction, operation, and maintenance endeavors.



OILFIELD PRODUCTION CHEMICALS

SAM WELLS International is a trusted supplier of cutting-edge technologies and production chemicals tailored for the oil and gas industry, enhancing operational efficiency and performance.

OUR RANGE OF OILFIELD CHEMICALS INCLUDES:

Scale Inhibitors:

Used to control or prevent scale deposition (salt minerals) in the production tubing or completion system, ensuring uninterrupted flow and system longevity

Demulsifiers:

A crucial chemical that breaks emulsions by separating oil from water, optimizing the separation process and facilitating efficient processing.

Pour Point Depressants (PPD):

An additive designed to prevent the formation of wax fractions in oil, reducing the tendency of wax to solidify. PPD is also utilized to lower the pour point of wax-containing petroleum base, ensuring smooth operations even in challenging conditions.

At SAM WELLS International, our commitment to providing advanced oilfield chemicals underscores our dedication to supporting the oil and gas industry with solutions that enhance productivity and reliability.



WATER SHUT-OFF TECHNOLOGY



SAM WELLS INTERNATIONAL INTRODUCES

CUTTING-EDGE WATER SHUT-OFF TECHNOLOGY

TO OPTIMIZE OIL PRODUCTION AND RESERVOIR MANAGEMENT

Tamolex Technology (EMCO-101): Our Tamolex Technology, specifically EMCO-101, is a groundbreaking multicomponent composition partially soluble in fresh water. Designed to reduce produced water, this innovative solution enhances reservoir performance by increasing the oil permeability to water permeability ratio by 40-50%. By implementing Tamolex Technology, SAM WELLS International offers a strategic approach to reservoir management, ensuring greater efficiency and maximizing oil recovery.

At SAM WELLS International, we are at the forefront of providing advanced technologies that redefine industry standards and contribute to the sustainability and productivity of oil and gas operations .

SERVICES OF TANK CLEANING

SAM WELLS International takes pride in offering advanced services for tank cleaning and sea-floor sediments extraction, leveraging cutting-edge technology for enhanced efficiency and sustainability.

Tank Cleaning and Sea-floor Sediments Extraction: Our services include the deployment of the Martin mobile autonomous robotic unit, a state-of-the-art technology designed for unmanned tank cleaning and efficient extraction of sea-floor sediments. The use of robotic technology allows for expedited cleaning processes, reducing operational time significantly. Furthermore, the extracted oil sludge undergoes meticulous processing, leading to a substantial reduction in oil waste and promoting environmental stewardship.

At SAM WELLS International, we are dedicated to providing services that not only meet industry standards but also contribute to the responsible management of resources and the environment.



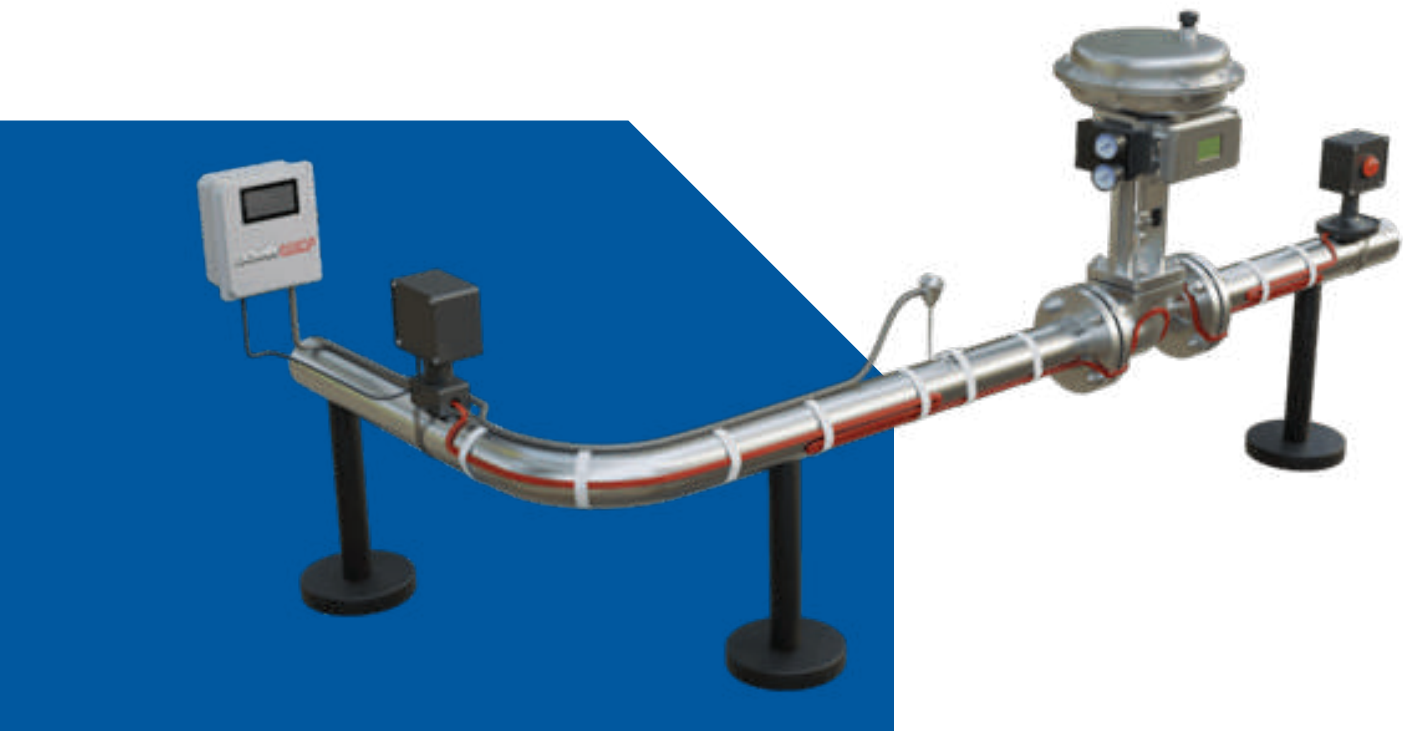
ELECTRIC HEATING SYSTEM SOLUTIONS

SAM WELLS International offers innovative solutions to prevent Asphaltene, Resin, and Paraffin Deposition (ARPD) through effective heating technologies.

ARPD PREVENTION SOLUTIONS:

To counter ARPD, we provide a cutting-edge solution involving the heating of oil in a tube with an electric cable attached to the outer surface of a well tube. This method ensures optimal temperature control, preventing the deposition of problematic substances and maintaining the efficiency of oil extraction.

Additionally, SAM WELLS International supplies heating bands and exchangers designed for pipelines and surface tanks. These solutions further enhance our ability to manage temperature and mitigate the risks associated with ARPD, ensuring smooth operations and prolonged equipment life.



At SAM WELLS International, we are committed to delivering solutions that address industry challenges and promote the sustained efficiency of oil and gas operations.

DRILLING FLUID MUD & ADDITIVES

SAM WELLS International is a leading provider of essential reagents and additives for drilling and grouting fluids, offering a comprehensive range of solutions to enhance operational efficiency.

Drilling Fluid Additives: We specialize in the development and implementation of additives for drilling fluids, including:

▶ **Weighting Materials:**

Achieving optimal drilling fluid density for enhanced performance.

▶ **Fluid Loss Agents:**

Controlling fluid loss to maintain stability and maximize drilling efficiency.

▶ **H₂S Scavengers:**

Addressing hydrogen sulfide-related challenges for a safer drilling environment.

▶ **Corrosion Inhibitors:**

Protecting drilling equipment from corrosion, ensuring longevity and reliability.

▶ **HP Lubricants:**

Enhancing lubrication in high-pressure drilling environments for improved efficiency.

▶ **Biocides:**

Mitigating microbial activity to preserve the integrity of drilling fluids.

▶ **Shale Inhibitors:**

Controlling shale-related issues to prevent wellbore instability.

▶ **Wetting Agents:**

Improving fluid wetting characteristics for optimized drilling performance.

▶ **Spotting Fluids:**

Formulating fluids for effective wellbore cleaning and maintenance.

▶ **ROP Enhancers:**

Increasing the Rate of Penetration for faster and more efficient drilling.

At SAM WELLS International, we provide tailored solutions to meet the specific needs of drilling operations, ensuring reliability, safety, and performance.

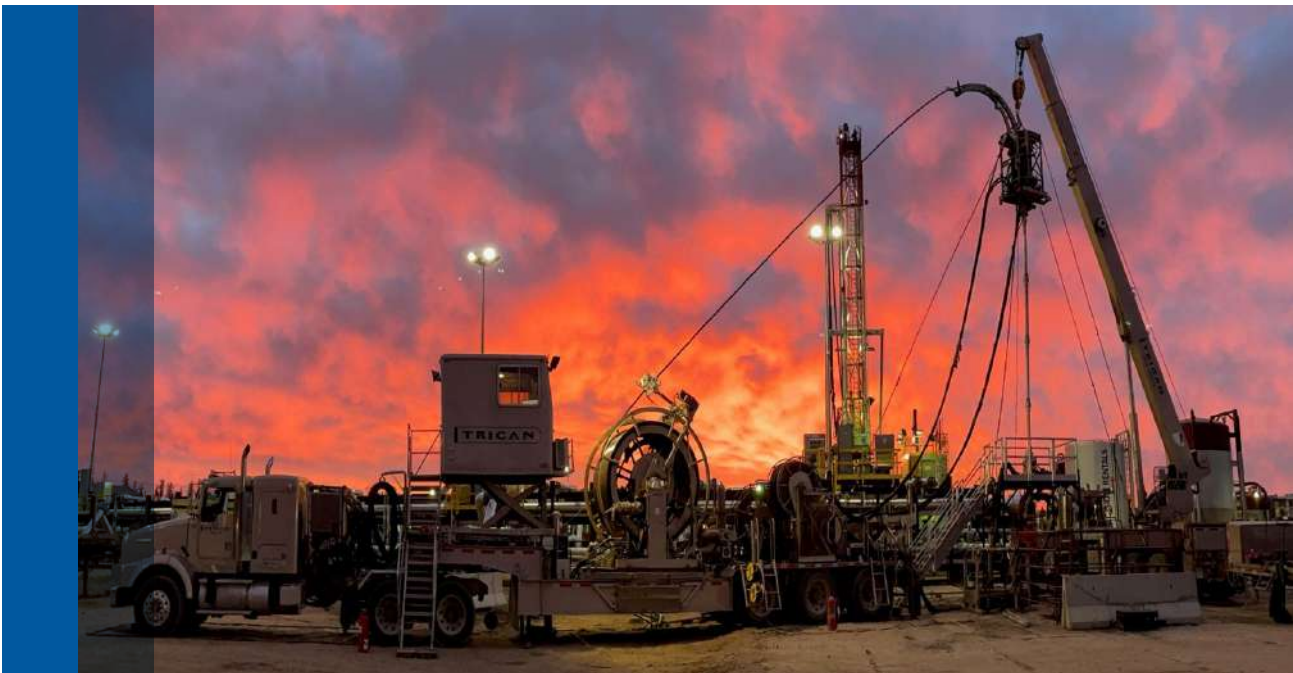


COILED TUBING SERVICE

SAM WELLS International is at the forefront of providing cost- and time-effective solutions for well intervention operations, employing cutting-edge technologies such as coiled tubing.

Coiled Tubing Solutions: In lieu of traditional methods that involve removing tubing from the well, SAM WELLS utilizes coiled tubing technology. This innovative approach involves inserting a continuous coil of tubing into the well against the pressure of the well and during production. This method significantly reduces operational downtime, offering a more efficient and cost-effective solution for well intervention activities.

At SAM WELLS International, our commitment is to deliver solutions that not only meet industry standards but also optimize operational efficiency, saving both time and resources.



DRILLING AND WORK OVER RIGS

SAM WELLS International proudly maintains strategic partnerships with rig owners in Europe and America, positioning us to supply a diverse fleet of rigs suitable for a wide range of drilling, workover, and well abandonment operations.

Rig Options: Our partnership enables access to a comprehensive array of rigs, including:

- HIGH PRESSURE AND CONVENTIONAL OFFSHORE SEMI/JACK-UP RIGS
- HEAVY DUTY SWAMP/LAND RIGS
- LIGHT WEIGHT RIGS TAILORED FOR WORKOVER AND WELL ABANDONMENT OPERATIONS

CAPABILITIES:

These rigs, capable of drilling depths of 25,000ft and beyond, are equipped with Top Drive Systems (TDS) and modern rig equipment. They can be customized to meet the specific requirements of our clients, ensuring flexibility and efficiency in diverse operational scenarios.

OPERATIONAL EXCELLENCE:

Maintained to the highest standards, our rigs are manned by experienced oilfield crews. Many of them are fully equipped for "ZERO Discharge" operations, reflecting our commitment to environmental responsibility.

At SAM WELLS International, we offer not just rigs, but tailored solutions backed by partnerships and a commitment to operational excellence.



SURFACE WELL TESTING EQUIPMENT & SERVICES



SAM WELLS International is a leading supplier of well testing equipment, offering a range of systems meticulously designed for specific testing environments and backed by a proven track record of performance. Our well testing equipment is designed with scalability in mind, allowing easy expansion of modules to accommodate future changes and increasing process conditions.

KEY FEATURES:

- ✓ **Pressure Control:** Our systems ensure precise pressure control through an upstream test tree, Emergency Shut Down (ESD) valve, data headers, choke manifold, and high-pressure pipework. Inlet and outlet data headers facilitate safe monitoring of high-pressure process conditions.
- ✓ **Temperature Regulation:** The process stream, once choked down through the manifold, undergoes a temperature increase to enhance downstream separation of process fluids.
- ✓ **Test Separator:** The processed stream moves on to the test separator, allowing for individual well testing to monitor production rates effectively.

At SAM WELLS International, our well testing solutions are not just reliable; they are designed for adaptability, ensuring optimal performance in evolving operational scenarios.

CATHODIC PROTECTION

As the exclusive agent for a leading corporation with over 20 years of experience, SAM WELLS International takes pride in delivering modern, energy-efficient equipment for various industries, including oil & gas, housing and utility, atomic power, and shipbuilding.

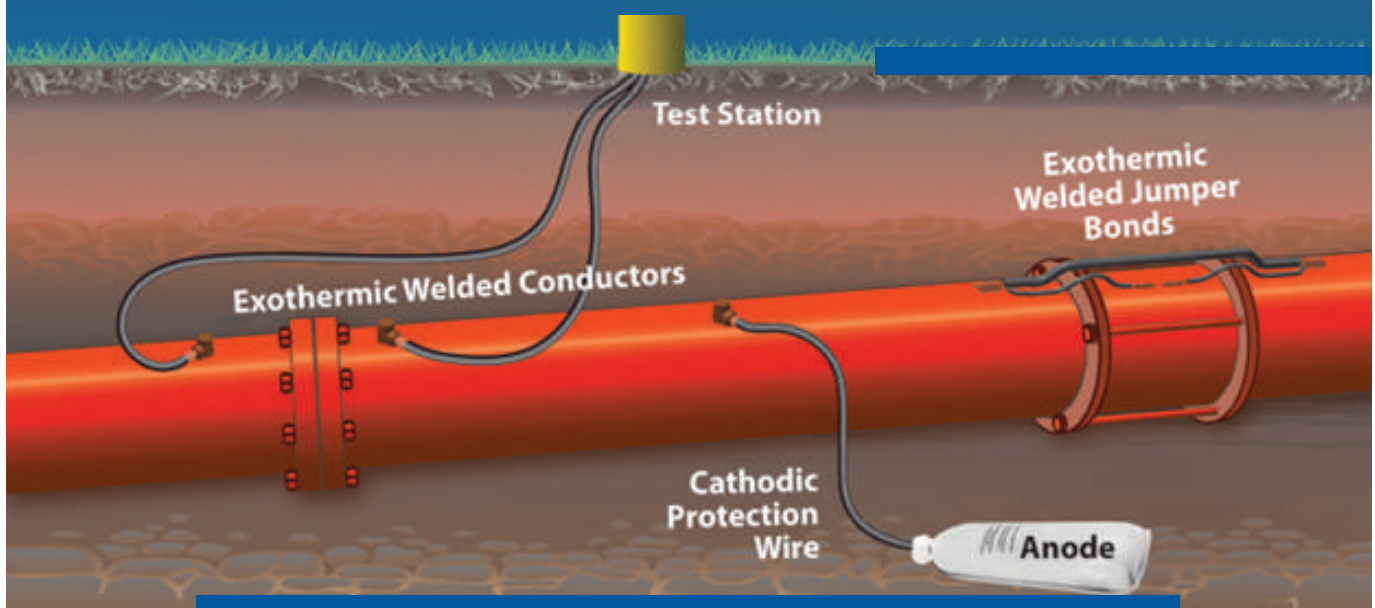
Cathodic Protection Stations:

Our offerings include a range of cathodic protection stations featuring:

- TRANSFORMER RECTIFIER UNIT
- PULSE TRANSFORMER
- CABINETS FOR CP STATION
- POLARIZED RESISTOR DRAINAGE (PRD)

COMPREHENSIVE SOLUTIONS:

These stations are complemented with Electrochemical Protection Systems and remote management systems, providing comprehensive solutions for effective corrosion protection. SAM WELLS International ensures a complete production cycle, from research and design to delivery and installation, meeting the diverse needs of industries demanding high standards of cathodic corrosion protection.



ENHANCED OIL RECOVERY EOR



SAM WELLS International pioneers advancements in Enhanced Oil Recovery (EOR), offering innovative methods to maximize oil reservoir stimulation. Our commitment to excellence extends beyond traditional approaches, introducing cutting-edge techniques tailored for optimal results.

KEY FEATURES OF OUR EOR SOLUTIONS:

- 1 Efficiency Redefined:**
Our EOR solutions redefine efficiency, employing state-of-the-art methods that enhance oil recovery rates to unprecedented levels.
- 2 Cost-Effective Strategies:**
SAM WELLS prioritizes cost-effectiveness, presenting EOR strategies that ensure a robust return on investment without compromising on performance.
- 3 Tailored for Versatility:**
Embracing versatility, our EOR methods are designed to adapt to diverse operational contexts, providing tailored solutions for varied reservoir conditions.
- 4 Environmental Considerations:**
We are committed to environmentally responsible EOR. Our methods not only boost oil recovery but also adhere to ecological principles, aligning with sustainable energy practices.

Experience the next frontier of EOR with SAM WELLS International – where innovation meets efficiency, cost-effectiveness, and environmental stewardship.

BELT BEAM PUMP AND ARTIFICIAL LIFT

SAM WELLS International is a leading supplier of all types of Belt Beam Pump Units (BPUs), including a state-of-the-art energy-saving unit that has successfully passed rigorous on-site testing. This mature product addresses the evolving needs of oil fields and stands out for its reliability & efficiency.

Belt Beam Pump Unit (BPU):

The Belt Beam Pump is a sucker rod pumping system installed in the ground, consisting of a machine rack and power machine. Through a well-engineered system of reducer, chain drive, and belt hanging rope, it engages the sucker rod to perform reciprocating linear motion, facilitating the oil production process.

KEY ADVANTAGES:

- ✓ **Long Strokes, Slow SPM:** Achieving optimal efficiency through extended strokes and a deliberately slower strokes-per-minute rate.
- ✓ **Belt Transmission:** Utilizing belt transmission for enhanced reliability and low torque demand.
- ✓ **Safe and Easy Operation:** The design's optimum structure ensures safe and straightforward operation.
- ✓ **Symmetrical Balance:** Adopting symmetrical balance for mechanical balance, contributing to overall stability.
- ✓ **High Reliability, Minimum Maintenance:** Offering high reliability and requiring minimal maintenance for prolonged operational life.
- ✓ **Complete Production Supporting System:** Supported by a comprehensive production system to meet varied operational needs.

At SAM WELLS International, our commitment is to deliver cutting-edge solutions that redefine industry standards, providing reliability and efficiency to the oil and gas sector.



CLIENTS AND CUSTOMERS

At SAM WELLS International, we take immense pride in fostering strong relationships with our clients and customers, whom we view as valuable partners. Our approach is grounded in respect, and this principle underlies every facet of our interactions.

★ Client Partnerships:

Our client base is growing systematically, and we are dedicated to consistently exceeding their expectations. We consider our clients as partners in progress, and our unwavering commitment is to be at the forefront of meeting and surpassing their evolving needs.

Core Values: our operations are guided by a set of core values that define the essence of SAM WELLS:

- 
Leadership
 Pioneering solutions and setting industry standards.
- 
Innovation
 Constantly seeking and implementing cutting-edge ideas.
- 
Integrity
 Upholding the highest standards of honesty and ethics
- 
Honesty
 Maintaining transparency and truthfulness in all dealings.

- 
Fairness
 Ensuring equity and impartiality in every aspect.
- 
Contribution
 Actively contributing to the success and growth of our partners and the industry.
- 
Reliability
 Delivering on our promises and commitments consistently.
- 
Strong Work Ethics
 Upholding a strong work ethic in every endeavor.

★ Client Satisfaction:

Our team measures its success by the satisfaction of our clients. While our commitment plays a crucial role, the bedrock of client satisfaction lies in our adherence to these core values.

At SAM WELLS International, we not only meet industry standards but strive to set new benchmarks by embodying these values in everything we do



OUR PARTNERS

At SAM WELLS International, the strength of our network lies in the systematic expansion of our principals and representations. We are committed to working diligently to not only meet but exceed the expectations of our valued partners.

KEY HIGHLIGHTS:

► Systematic Growth:

Our network of principals and representations is expanding systematically, reflecting our commitment to building robust and enduring partnerships.

COMMITMENT TO EXCELLENCE:

► Exceeding Expectations:

We understand the importance of staying ahead of our partners' expectations. SAM WELLS International is dedicated to putting in the effort required to be at the forefront of our partners' needs, ensuring satisfaction and mutual success.

As we continue to strengthen and broaden our partnerships, SAM WELLS International remains focused on delivering excellence and upholding the values that define our commitment to our partners.



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