

Company Profile

Driven by Dedication

Contents

1 Introduction

Internal Investment Cycles (IIC)

2 Operations

5 Business Continuity

3 Financials

6 Moving to TASI







Introduction

Success Story

1992

TRADING ACTIVITIES PRINCIPAL

I
EMPLOYEE





28 GLOBAL PRINCIPALS
With exclusive distribution

GAS
حاز العربية للخدمات
GAS ARABIAN SERVICES

OVER 32 YEARS

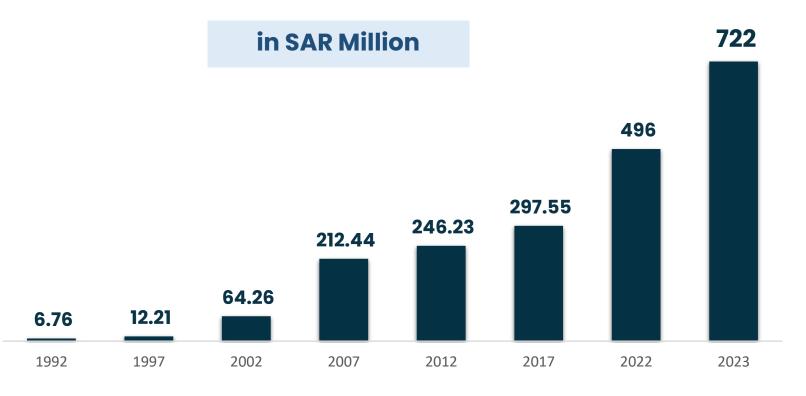
In providing total technical solutions

13
DIVISIONS

8
OFFICES AND FACILITIES

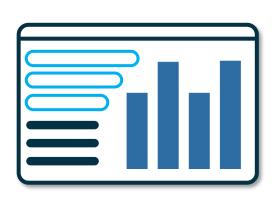
Success Story Revenue

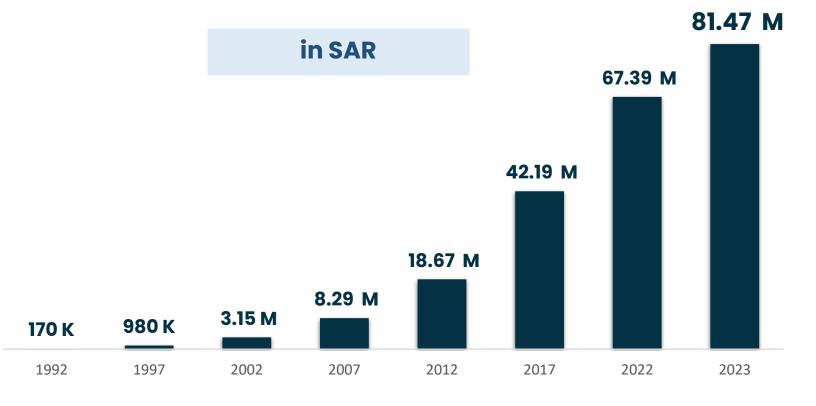






Success Story Net Profit







Success Story Joint Ventures







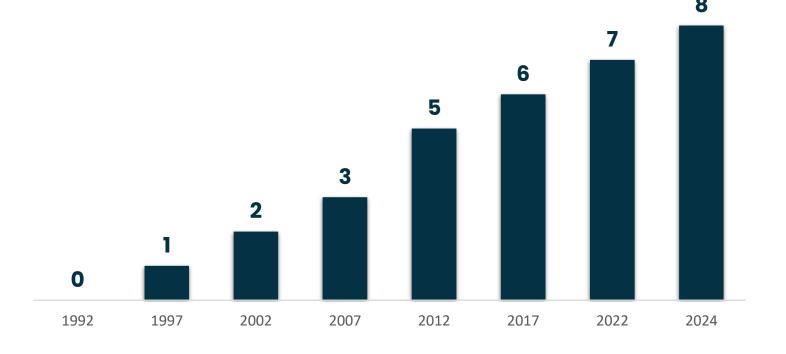








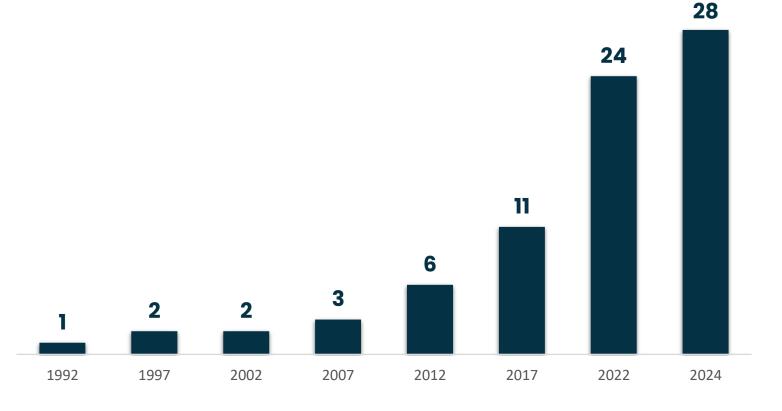






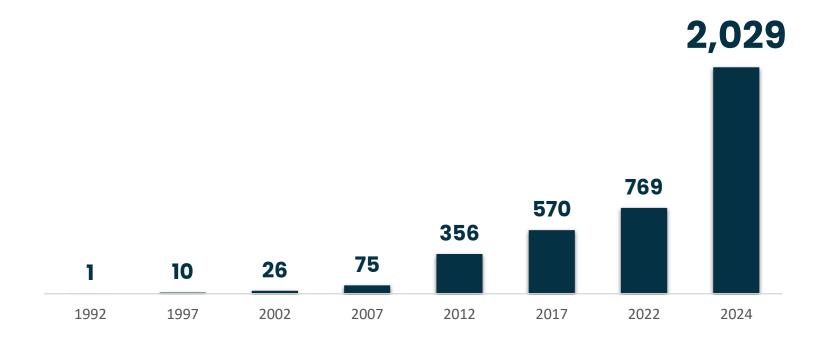
Success Story Principals







Success Story Workforce (Direct Employees)



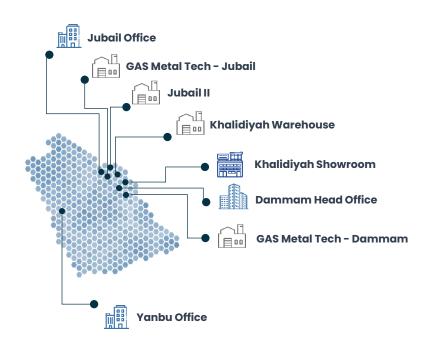
*Indirect Workforce

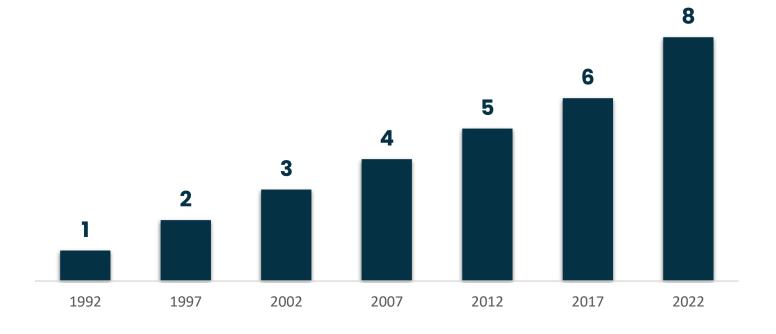


* In addition to its direct workforce, GAS employs indirect personnel to support its operational tasks.



Success Story Offices and Facilities







13

Success Story Divisions

Technical Services



EPC Project



Manpower Supply & Services



Shutdown & Plant Services



Operations & Control

Investor Relations & Corporate Governance



Investor Relations & Corporate Governance

Trading



Mechanical



Instrumentation & Electrical

Finance



Finance & Accounts

Internal Audit & Compliance



Internal Audit

Manufacturing



GAS Metal Tech

Shared Services

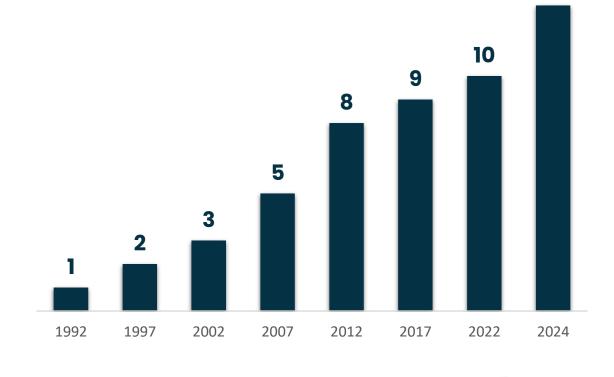


Human Resources



Administration







What Distinguishes Us:



Dedicated Executive Management and Staff



☐ Average Staff Retention Rate: 9 years

☐ Loyalty Program

☐ Bonus and Partnership Program

☐ Incentive Program



World Class Global Partners

☐ One of the top 4 in each segment



Exclusive Business Relationships with Reputable OEMs.



Serving Multi-Fields

 Oil, gas, petrochemical, process, electricity, and cement



Technical Complete Solutions vs Single Product or Single Service



Legal Entity







Operations



Technical Services

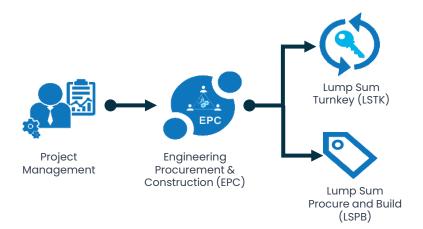


Technical Services – EPC Highlights Project Milestone & Credentials

Total Projects Awarded:

(since inception up to date)









96.61% PSI
Project Safety Index
(September 2024)



Approved Vendor



Onshore Pipeline Contractor



In-Plant Construction GBS



Process Control Systems Integration GBS



Chemical Injection Skid Manufacturer (GMT)



Maintenance of Filtration System



Electrical & Automation Services



Approved Vendor







Technical Services – EPC Highlights

Project Summary – EPC



SAUDI ARAMCO DIRECT PROJECTS

SAUDI ARAMCO JOINT VENTURE PROJECTS

SAUDI ARAMCO 3RD PARTY PROJECTS



16



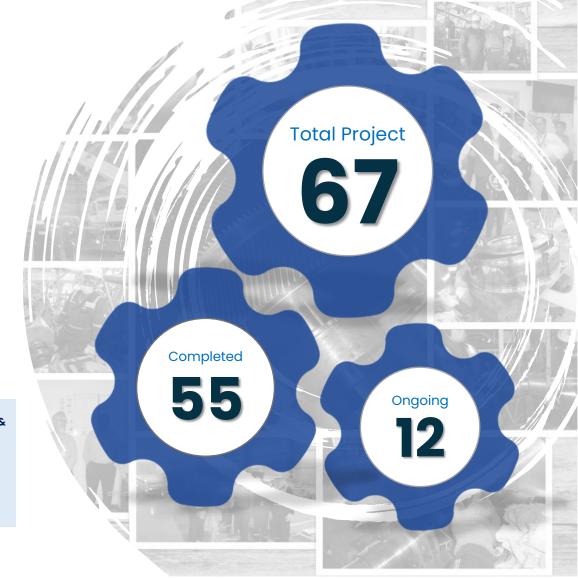
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Project Title: Engineering, Procurement and Construction of Taiba GAS Pipeline (BI-21-00109).

Duration: 22 months

Client: Saudi Power Procurement Company (SPPC)

Project Value: SAR 256.11 Mn

Scope of Work: Supply & Installation of 42" Pipeline approx. 260 M Lateral Line & Main Line approx. 1.5 Km., new Scraper Launcher, Jib Crane, CDS Vessel at Launcher Facility, Supply and Installation of 28" Pipeline to Taiba Plant-1 & 2 approx. 1.8 Km., new Scraper Receiver, Jib Crane, CDS Vessel, Burn Pit and Modular Skids of Filtration and Metering System (2 nos. x 24" Ultrasonic) at Receiver Facility & FOC Cable & Other Communication Works – FOC Length is approx. 44 KM.



Client: Saudi Power Procurement Company (SPPC)

Project Value: SAR 341.90 Mn

Scope of Work: Supply and Installation of 42" Pipeline approx. 400 M Lateral Line & Main Line approx. 16 KM. with fittings, New scraper Launcher, Jib Crane, CDS Vessel & Burn Pit at Launcher facility, Supply and Installation of 28" Pipeline from Scrapper Receiver area to Qassim Plant-1 & 2 approx. 2.2 Km., New Scraper Receiver, Jib Crane, CDS Vessel, Burn Pit and Modular Skids of Filtration and Metering system (2 nos. x 24" ultrasonic) at Receiver Facility & FOC Cable & Other Communication Works.



Project Title: Engineering, Procurement and Construction work towards Master Gas System Expansion

(MGSE III) from SHEDGUM to EWPS-1: Package 3 (BI-49-14044)

Duration: 40 Months

Client: Saudi Aramco (SHEDGUM to EWPS-1)

Project Value: SAR 344.61 Mn

Scope of Work: Installation of 56"approx. 56 km SRG-3 pipeline starts from UBTG-1 Scraper Station Infront of Shedgum Gas Plant and travels West along the existing pipelines corridor. There is one (1) MLIV Station at KM 27. At UBTG-1 a Scraper Launcher will be installed, and the Scraper Receiver will be installed at EWPS-1. Hot Tie in from existing UBTG-1 at Scraper Launcher – 1 No. and at Scraper Receiver area – 3 Nos. Jib Crane, CDS Vessels, , Burn Pit. 48" Pipeline approx. 300 M Lateral Line, Valves, Instruments, Gas Detection System, Leak Detection System, RTU System & CP System, FOC Cable & Other Communication Works, Associated Civil Works, Area Level Grading, Trenching, ROW, Foundation, Pipe support, NDRC.





Project Title: Engineering, Procurement and Construction work towards Master Gas System Expansion (MGSE III) in East & Qassim Clusters: Package 12 (BI-49-20676)

Duration: 30 months

Client: Saudi Aramco (Qassim Cement Co., Najed Clay Brick Factory, Saudi Cement, Eastern Coast Factory)

Project Value: SAR 416.26 Mn

aramco

Scope of Work: Installation of Sales Gas Pipeline - 16" 600# approx. 69 KM for Qassim Cement factory +6" 600# approx. 36 Km for Najed Clay Brick Factory + 12" approx. 7 KM for Saudi Cement Company + 4" approx. 5 KM for Eastern Coast Factory, Hot Tie-in, new Scraper Launcher, Receiver, Metering Skid, Filtration Skid, PRS System, CDS Vessel, MLIV Facility, Burn Pit Flare, MOV Valves, Instruments, Gas Detection System, Leak Detection System, RTU System & CP System, FOC Cable & Communication Tetra Tower, Tetra Communication Materials, CCTV, & Other Communication Works, Associated Civil Works, Area Level Grading, Trenching, ROW, Foundation, Pipe Support, PIB Building NDRC.



Khursaniyah Gas Plant Water Supply Upgrade Project – BI-10-10221

Scope: Engineering Procurement & Construction Contract for upgrade of water pipeline to Khursaniyah RO plant with pipeline from Marafiq to WGP and from WGP to KGP with potable water tanks inside KGP



Yamama Sales Gas and Crude Oil Pipeline Project – BI-21-00083

Scope: Engineering, Supply, Construction and Project Management Activities: Metering System, Control Building Lighting, Filtration System, LDS, Pipeline, RTU System, Hot Taps



SIPCHEM CO2 Feedstock Supply from SASREF to SIPCHEM Project - 7600000196

Scope: Engineering, Procurement, Construction and Project Management Activities: Pipeline, Installation of Compressor and Dryer Package, Intercooler and Knock Out Drums, H2O and CO2 Analyzer, Metering Skid



Royal Commission Sales Gas Network for Plaschem Park – Jubail II

Scope: Procurement, Construction and Project Management Activities: Cold Tie in on 20" Saudi Aramco Sales Gas header, 2 Nos of 16" approx. 8 kms. pipeline to Plaschem Park, 6 nos. EIVs, 10 nos. GOVs, 2 nos. Scraper Launcher, 4 nos. Drain Tanks, 4 nos. Pipe Racks, LDS, SCADA & RTU Configurations, foundations for Scrapper Traps and Valves and fencing works.









SEC PP-11 Sales Gas Delivery System Project - BI-21-00044

Scope: Construction, Design and Project Management

Activities: LDS, Metering Skid, Construction of Scrapper Launcher and receiver

SEC QIPP Sales Gas Delivery System Project - BI-21-00051

Scope: Construction, Design and Project Management

Activities: LDS, Metering Skid, Construction of Scrapper Launcher and receiver.

APOC Sales Gas & Propane Pipeline Project (BI-21-00102 & BI-21-00103)

Scope: Procurement, Construction and Project Management Activities: Hot Tap Tie in, Emergency Isolation Valve (EIV / ZV), Filtration Unit, Medium Metering Skid, Fence & PIB Building: Hot Tap Tie-in, Pipeline 24" approx. 2 kms., 30"x24" Scraper Launcher Facility with Jib Crane, Flow Control Section, Drain Vessel, Fence, Pipe Rack, Hot Bends, HDD Crossing, Propane Metering Systems & 30"x24" Scraper Receiver Facility with Jib Crane & Auxiliary Piping.

APC - DE-ETHANIZER OFF GAS PROJECT

Scope: Engineering, Procurement, Construction and Project Management Activities: Pipe Size & Length: 10" 10 Kms, DEOFF GAS Pipeline: 10" 10 Kilometer Pipeline from APC to Sabic United Plant (2 Km in Sabic United & 6 Km above ground on existing Piperack & sleeper in RC corridor). Major Equipment's: Pipe & Fittings, 2 No Flow meter, Heat Exchanger and Cooler, O2 Removal Reactor, Buffer Vessel, Flow control valves, Junction Box's, grounding system. MOV, Cathodic Protection





Scope: Engineering, Procurement, Construction and Project Management Activities: Cold Tie in from: Maaden 24" header Line through Existing 8" valve & flange connection, Pipe Size: 8" Kilometer: 4.5 KM OSBL & 500 Meter ISBL, Major Equipment's: Pipe & Fittings, Filtration System, Metering System, Pressure Reducing skid, CP System, Valves, Lighting System, Junction Box's, grounding system.



KAEC IV Natural Gas Network Project

Scope: Procurement, Construction and Project Management
Activities: Pipe & Fittings, Traps, Metering System, Motor Operated Valves, Manual Valves,
Metering Building, HVAC system, Pressure Reduction System, Diesel Generators, Pumps, Water
Tanks, Burn Pit System, PLC's, Leak Detection System, Lighting System, UPS, CP System,
Instrumentation, Panels, Junction Box's, Gas Detection System, 20 Future Connections etc.



Petro Rabigh Sales Gas Pipeline Project - 4600003023

Scope: Engineering, Procurement, Construction and Project Management Activities: Sales Gas Pipeline, Scrapper Launched and Receiver and Controls





Saudi Aramco Zuluf PJ Onshore Project – Mechanical Package 2 (MC2)

Scope: Steel Structure Installation, Mechanical Equipment Erection, Piping Installation, Painting and Steel Structure Pre-Assembly Works.





Scope: Engineering, Procurement, Construction and Project Management Activities: Sales Gas Pipeline, Tapping From: 24" Cold Tie in On Saudi Aramco Sales Gas Header, 16" 0.7 Kilometer Pipeline on existing sleeper in RC corridor, Major Equipment's: Pipe & Fittings, 1 No Metering System, CP System, Valves, Lighting System, Junction Box's, grounding system. MOV.



NEW ETHYLENE SUPPLY LINE FROM SADARA TO SIPCHEM

Scope: Engineering, Procurement, Construction and Project Management Activities: 6" Cold Tie in work with Existing Header, 8" Size, 5 Kilometer Pipeline on existing sleeper in RC corridor, Major Equipment's: Pipe & Fittings, valves, instruments, gas detection instruments, Flow Meter,, Junction Box's, grounding system. DCS & SIS Configuration works.



FUEL SUPPLY FOR YAMAMA RELOCATION PROJECT (YRP) YAMAMA BATTERY LIMIT PHASE-1

Scope: Engineering, Procurement, Construction and Project Management

Pipe Size & Length: 20" 0.750 Km

Sales Gas Pipeline: 20" 0.750 Kilometer Pipeline Above existing sleepers.

Tapping From: Cold Tie in.

Major Equipment : Pipes & Fitting, Metering Skid, PRS Skid, CP System, Valves, Junction Box's, grounding system. MOV.

Technical Services – Manpower Supply & Services



Long Term Maintenance

- Process Engineers
- Rotating Equipment Engineers
- RCM / RBI / RIS & Reliability Engineers
- Planning engineering Services
- QA / QC Engineers

- Planners & Schedulers
- Material Planning Services
- Analyzer Technicians
- CSU / DCS Operators
- Process Safety Engineering
- Purchaser/Buyer

- Condition Monitoring Technical Services
- Electrical & Instrument Workshop Supervision Services
- Project Engineering Services
- Mechanical/Machinist Technician Services
- Technicians in Various Fields of Expertise



Shutdown / Turnaround / Emergency Maintenance

- Mechanical & Rotary Technicians
- Millwright Technician
- Electrical & Instrument Technicians
- Welders, Fitters & Fabricators
- Rigger, Permit Receiver
- Fire Watch
- Standby Man
- Safety Officer

- Multi Welder (Alloy/SS/CS)
- Welder (Structural/CS)
- Scaffolders
- Insulator
- Warehouse Technician
- Painter / Sandblaster
- Technical Clerk
- Maintenance Coordinator
- PRD Technician

- General Mechanic
- Craft Leads
- Tube Fitter
- Fixed Planner
- Fire Alarm Technician
- GRP Technician
- Electrical Fitter
- Industrial Electrician



Technical Services – Shutdown & Plant Services Rotating Equipment Maintenance / Overhauling



Plant Maintenance Rotary / Rotating Equipment Overhauling

- Compressor Alignment
- Rotating Equipment
- Machinery Overhauling
- Field Support Services for Rotary Equipment
- Miscellaneous Rotary Works
- Diving Services with Balloon Installation including Supply
- Replacement of Expansion Bellows
- Bolt Torquing & Bolt Tensioning
- Workshop Services for Rotary Machines
- Balancing
- Any other rotating equipment overhauling

- Overhauling Services of:
 - ✓ Special Purpose & General-Purpose Steam Turbines
 - ✓ Centrifugal / Reciprocating / Hyper / Booster Compressors
 - ✓ Extruders
 - ✓ Agitator, Decanter, Screw Conveyor, Rotary Feeder
 - ✓ Motors (Mechanical portion)
 - ✓ Blower, FD and ID fan
 - ✓ Expander
 - ✓ Gear pump and Gear Box
 - ✓ Any critical & non-critical pumps



Technical Services – Shutdown & Plant Services Project Highlights – Shutdown/Turnaround/Rotating



SABIC Yansab Pump Seal Replacement

Scope: P-4601A/B & P-4601A/B



SADARA - PETA2023 LSTK PETA2023 LSTK Services for Rotary

Scope: Rotating equipment's Hyper/Booster compressors, MRU Compressors Pumps & Agitator Assembly at Train 2, 3, 4 and PCA.



Rotating Equipment Repair Service P-II

Scope: Engagement during the successful Ar-Razi plant-II shutdown against P-II PSD rotating equipment repair service.



SABIC Sharq TA2023 4TPS LPM LINE 1 AND 4

Scope: Overhauling of Rotating Equipment - 4TPS Extruders Line 1 & 4.



SABIC Sharq PE 3&4 MJSD 2022 - MACHINERY LUMP SUM

Scope: Partial overhauling of Rotating Equipment - Auxiliary lube oil pump, CGC Compressor, VGR Compressor & CGC Expander

Technical Services – Shutdown & Plant Services Project Highlights – Shutdown/Turnaround/Rotating



Maintenance of Sundyne Pumps Service

Scope: Maintenance of Sundyne Pumps



High Speed Pump Major Overhaul

Scope: High Speed Pump Major Overhaul



SABIC Yansab ERM-P5110S Repair

Scope: Yansab require to procure gearbox repair P-5110S



SABIC Ibn Zahr Support from OEM (Sundyne Pumps & Compressor)

Scope: Service support to overhaul, run and maintain Sundyne manufactured Pumps & Compressors at MTBE & PP plants in IBN ZAHR complex.



HP Wash Water

Scope: Overhaul, pump; operating area



Trading



Trading

Instrumentation & Electrical

Providing Pioneering Solutions in:

- Pressure
- Flow
- Level
- Temperature
- GAS & Liquid Analyzers
- Automatic Sampling Systems







Mechanical

Sourcing Mechanical Solutions in:

- Steam Turbines
- Compressors
- Pumps
- Valves
- Corrosion Monitoring System
- Flow Control System
- Control & Monitoring Equipment
- Tubing and Piping







Trading – We Represent (28) World Class Global Partners



Trading – Instrumentation & Electrical















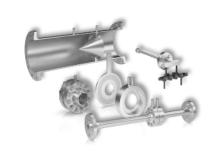
















































Trading - Mechanical



TRILLIUM
FLOW TECHNOLOGIES**









SPXFLOW

)Bran+Luebbe





























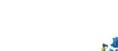


































Modified Starch







ZSCHIMMER & SCHWARZ













Manufacturing
GAS Arabian Metal Tech Factory

Manufacturing – GAS Arabian Metal Tech Factory

PRODUCTS SERVICES

- Pipe Spools (All Material)
- Laterals
- Chemical Injection Skids-Well Head Tie/Ins
- Chemical Injection Skids-Non-well Head Tie/Ins
- Storage Vessels and Tanks
- Rig Skids
- Multiphase Flow Meter Skids
- Pressure Reduction Stations
- Structural Steel
- Scrappers

- Engineering
- Procurement from approved Manufacturers
- Inspection
- Fabrication of Piping Spools, Structural Steel, Skids, etc.
- Non-Destructive Testing (NDT)
- Testing
- Galvanization
- Blasting & Painting



Manufacturing – GAS Arabian Metal Tech Factory

Workshop

Total Land Area:

30,000 M²

- Manufacturing
- Fabrication
- **Facility Capabilities:**
- Storage
- Sand Blasting
- Painting and Testing

















Manufacturing – GAS Arabian Metal Tech Factory

Approvals



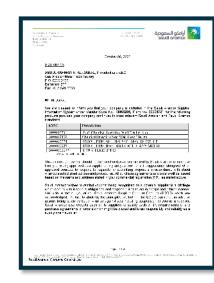


Approved Vendor





Approved Vendor





9СОМ	Description
6000015731	Skid; Chemical Injection; Well Tie-Ins App
6000002309	Chemical Injection Non-Well Head Tie-Ins
6000000024	SPOOL; PIPE; ALL SIZES; FLANGED; BW; FT;
6000000025	SPOOL; PIPE; BW; FABRICATED, ANY METAL
6000000663*	STRUCTURE; STEEL

*Approved with limitation

Manufacturing – GAS Arabian Metal Tech Factory



Collective Purchase Agreement for Skids:

20 Skids per Year

December 21, 2021, to December 31, 2028







Manufacturing – GAS Arabian Metal Tech Factory





Corporate Purchase Agreement

Supply of Equipment including Spare Parts, Services and Warehousing

Agreement Date: May 19, 2022

9СОМ	Description
6000000025	SPOOL; PIPE; BW; FABRICATED, ANY METAL
600000024	SPOOL; PIPE; ALL SIZES; FLANGED; BW; FT





Manufacturing









Services









GAS Company Profile

Joint Ventures

Yokogawa Services Saudi Arabia



After-sales service, training and life-cycle maintenance for Yokogawa systems and products, as well as construction and installation of electrical and instrumentation systems.

Areas of Expertise:

- After-Sales Services
- Project Management & Execution Services E&I Projects
- Control System Upgrade / Modernization









Elster Instromet Saudi Arabia Factory

After-sales service for all gas metering products and gasbased custody metering skids by factory-trained, certified Elster service engineers.

Saudi Aramco Approved Vendor

9COM	Description
6000009918*	CUSTODY SYS TRUCK UNLOADING, POS DISP
6000009911*	CUSTODY METERING SYSTEM, LIQUID
6000009914*	CUSTODY METERING SYSTEM, GAS PIPELINE
6000009917*	CUSTODY SYSTEM, TRUCK LOADING, POS DISP

^{*}Approved with Limitation

Areas of Expertise:

- Installation & commissioning
- Periodic preventive maintenance
- Verification / validation services
- Diagnostics
- Workshop & site repair
- Helpdesk
- Remote support
- Emergency on-site support
- Training
- Calibration



Elliott GAS Services Saudi Arabia



After-sales care for Elliott Group products and equivalents, including repair, re-rating, modification, and turnaround of rotating equipment and auxiliaries. Can arrange the construction, installation, development and management of warehouses for storing and maintaining rotors.



- Engineering Services
- Rotor Repair
- Rerates & Upgrades
- Remanufacturing
- Repairs
- Turnarounds
- Commissioning
- Trainings





Offers full range in-shop turbomachinery inspection and repair services for all kinds of:

- Single and Multi-stage steam turbines.
- Single and Multi-stage steam compressors.
- Axial compressors
- Process expanders and associated equipment.
- Rotor assemblies up 1,800 mm in diameter and 7 meter in length.
- Elliott product range covered up to and including 88 mm compressor frames size.

FS Elliott Saudi Arabia



Full spectrum after-sales service for centrifugal air compressors & plant air packages, including personnel training, inspection, refurbishment, repair, spare parts, overhauling, upgrades and field services.

Area of Expertise:

- Air End Overhauling
- Control Panel Upgrades
- Re-rates
- Long Term Maintenance Programs
- Rotor Repair
- Rotor Balancing
- Customized Training Courses for customers
- Packaging services for API and industrial machine compressors

FS Elliott Services Saudi Arabia 🕮











Weidmuller Saudi Arabia Factory LLC

Electrical and electronic interconnection components and technologies.

Saudi Aramco Approved Vendor

9COM	Description
6000002698	PANEL; CONTROL; INSTRUMENT; OUTDOOR
6000002697	PANEL; CONTROL; INDOOR
6000000830	BOX: JUNCTION; EXPLOSION PROOF, INSTRUMENTATION
6000000794	BOX; ELECTRICAL; JUNCTION; ALUMINUM; STEEL
6000000795	BOX; ELECTRICAL; DEVICE; OUTLET OR SWITCH
6000000796	BOX; ELECTRICAL; TERMINAL; INCLUDING COVER
6000000819	BOX; MARSHALLING BOX

Areas of Expertise:

Stainless steel junction boxes designed and customized to client requirements.

Weidmüller 3

Weidmueller Saudi Arabia Factory LLC. شركة مصنع ويدمولر العربية السعودية للصناعة









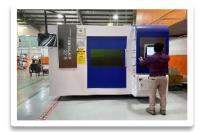












GAS Vector Saudi Arabia



After-sales service and training for Vector industrial communication products and systems.

Areas of Expertise:

- Fiber optics
- Industrial IT
- Data communication
- Field bus products and services







Tubefit Engineering Arabian Factory LLC



Manufacturing and supplying of various instrumentation fittings and valves.

Areas of Expertise:



- Manifold Valves
- High Pressure Valves & Fittings
- Chemical Injection Quills.
- Other Instrumentation hardware namely:
 - Condensate pots
 - ☐ Air Headers/Distribution Blocks.













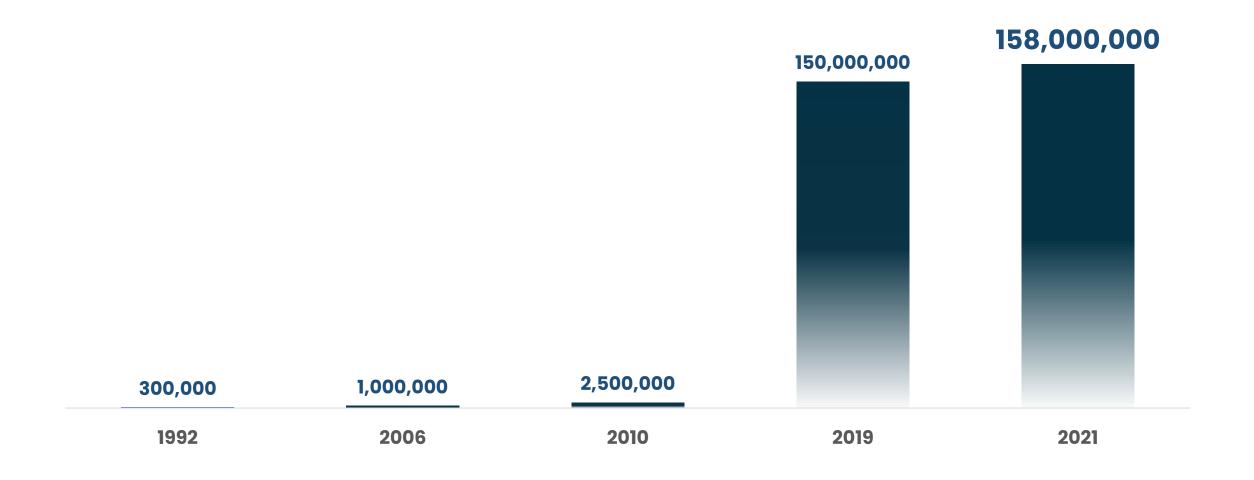






Financials

GAS Share Capital History



Financial Results

Particulars	2022	2023	2024 (9 months)
Revenue*	496	722	769
Revenue Growth	28%	45%	44%**
Net Profit*	67	81.5	80.9
Net Profit Margin	14%	11%	10.5%
Net Profit Growth	12%	22%	40%**
EPS (SAR)	0.43	0.52	0.51



In Saudi Riyals MillionsIn comparison with 2023 -9 months Results

Balance Sheet

Details	2022	2023	2024 (As of Sept)	
Current Assets	349,819,910	390,968,043	519,997,789	
Non-Current Assets	149,537,641	195,442,171	228,554,048	
Total Assets	499,357,551	586,410,214	748,551,837	
Current Liabilities	147,302,664	183,992,794	329,114,440	
Non-Current Liabilities	34,886,324	41,727,195	48,730,977	
Total Liabilities	182,188,988	225,719,989	377,845,417	
Share Capital	158,000,000	158,000,000	158,000,000	
Statutory Reserve	28,721,025	36,867,936	36,867,936	
Retained Earnings	130,447,538	165,822,289	175,838,484	
Total Equity (net off treasury shares)	Total Equity (net off treasury shares) 317,168,563		370,706,420	
Short Term Loan -		-	-	
Debt to Equity	0%	0%	0%	
Working Capital	202,517,246	206,975,249	190,883,349	

Dividend Distribution

Details	2021	2022	2023		
Dividend Distribution (SAR)	31,600,000	35,550,000	47,277,217		
Payout Ratio (%)	53% 53% 58%				
Average Payout Ratio (%)	55%				



Interim Dividend Distribution

First-ever Interim Dividend Distribution

1 st Half of 2024				
Dividend Distribution (SAR) SAR 23,637,774				
Dividend Per Share (SAR)	0.15			
Payout Ratio (%)	52%			
Distribution Date	September 4, 2024			









1992 Business Set-up and Customer Reach





1998

Mechanical OEM Agencies





2003 Instrument and Electrical OEM Agencies







2008

Joint Venture Set-up

2012



* JVs of GAS as of November 2024



2013 Project Management Business Expansion



GAS ARABIAN SERVICES

Internal Investment Cycle (IIC) # 6



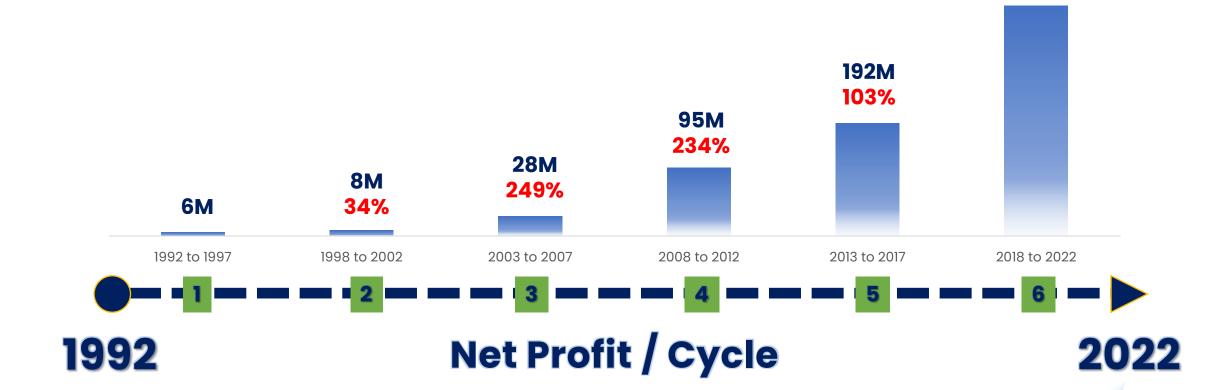
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GAS ARABIAN SERVICES

337M

75%

Internal Investment Cycle (IIC) Summary







Business Continuity

Business Sustainability

Why Are We Optimistic About the Future of the Company?



Business Sustainability

(Long-Term Agreements with Partners and Customers)

Internal Investment Cycle (IIC) # 7



(Started 2023)



GAS Company Profile

Business Sustainability Order Booking

Particulars	2019 SAR (Mn)	2020 SAR (Mn)	2021 SAR (Mn)	2022 SAR (Mn)	2023 SAR (Mn)	2024 (9 months) SAR (Mn)		ths)						
					731									
Opening Order Backlog	562	442	311 465	465	465	443	Trading	Tech Services	Manufacturing					
						296	389	46						
	New Orders During the Year 306 211 540 474		1,804											
New Orders During the Year		211	540	474	1,009	Trading	Tech Services	Manufacturing						
						418	1,363	23						
		()		(769)										
Sales During the Year	(446)	(322)	(322)	(322)	(322)	(322)	(322)	(386) (496)	(386)	(496)	(721)	Trading	Tech Services	Manufacturing
						(392)	(331)	(46)						
			_			1,766								
Closing Order Booked	442 3	311	465	465 443	731	Trading	Tech Services	Manufacturing						
						322	1,421	23						

Sales and Order Book Since inception in 1992:

Highest Annual Revenue

SAR 722 Million

Highest Annual Carryover and Order Booking

SAR 731 Million

Highest Annual Net Profit

SAR 81.47 Million

Business Sustainability Revenue Visibility

	Sales Contribution %					
Segment	2019	2020	2021	2022	2023	Average
Technical Services	52%	39%	41%	35%	33%	40%
Trading	47%	58%	56%	62%	64%	57%
Manufacturing	1%	3%	3%	3%	3%	3%



Business Sustainability

Revenue Visibility (continued)

Segment	Details
A. Trading	 Around 90% are recurring orders, backed up by long term spare part supply agreements with the customers.
B. Technical Services	 On an average basis, GAS annually received around SAR 200 million worth of orders.

Based on the above (2) facts, 80 – 85% of the revenue are recurring.



Business SustainabilityJoint Ventures' Profits

GAS income contributions from joint ventures are expected to remain strong.

More than 80% of the profit shares from the JVs are being converted into cash, in the form of dividend.

Internal Investment Cycle (IIC) # 7 Way Forward



Technical Services

- □ Project Execution: Ensure the successful, safe, and timely completion of the projects, adhering to the highest standards of quality and safety.
- ☐ Service Category Upgrade: Upgrade our GAS service category with Saudi Aramco from CAT II to CAT I, enhancing our service offerings and credibility.
- ☐ Engineering Expansion: Expand our engineering capabilities to diversity on the scope and to meet the growing demands of our clients.



- ☐ Exclusive Representation: Targeting the Environment and chemical sectors, we aim to represent new companies exclusively, strengthening our market position and expanding our portfolio.
- ☐ Stocking Strategy: We plan to construct a new warehouse to locally stock spare parts and products. This will enable us to provide immediate support to our customers during emergencies, enhancing control and boosting profitability

Internal Investment Cycle (IIC) # 7 Way Forward



Manufacturing

- □ Long-Term Agreements Execution: Successfully, safely, and timely execute the two long-term agreements with Aramco, ensuring compliance with all standards and requirements.
- New Manufacturing Facility: Build or acquire a new manufacturing facility to increase product offering and enhancing our production capacity and efficiency.



Joint Ventures

□ Strategic Joint Ventures: Explore the addition of 1 or 2 joint ventures that align with our company's profile and the solutions we offer.

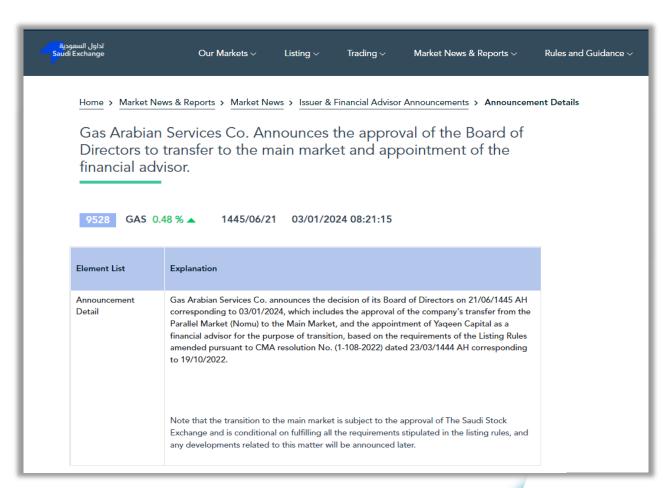




Moving to TASI

Transition from NOMU to TASI

On January 3, 2024,
GAS announced its Board of
Directors approval on the
company's intention to
transition from NOMU to TASI.





Transition from NOMU to TASI

GAS appointed the following Advisors:





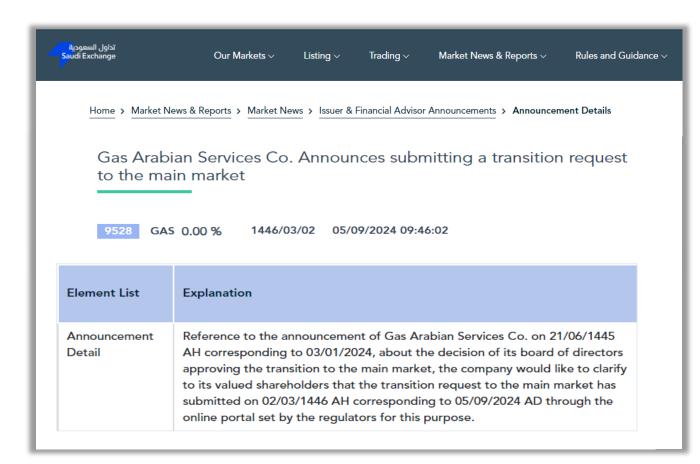


Financial Advisor	January 3, 2024
Legal Due Diligence	February 26, 2024
Financial Due Diligence	February 18, 2024



Transition from NOMU to TASI

On September 5, 2024,
GAS officially submitted
its application in TADAWUL
for its transition from
NOMU to TASI







Thank You

For more information:



Scan the QR Code or visit www. gasarabian.com

