

شركة الصناعات الهندسية الثقيلة وبناء السفن ش.م.ك (عامّة)
HEAVY ENGINEERING INDUSTRIES & SHIPBUILDING CO. K.S.C (Public)



49th ANNUAL REPORT 2024



ISO 9001:2015
BUREAU VERITAS
Certification





Kuwait Shareholding Company (Public)
Incorporated in Kuwait under
Amiri Decree no. (46) issued in 02/04/1974

Authorized Capital : KD 22,000,000
Kuwaiti Dinars Twenty Two Million

Issued & Paid-up Capital : KD 18,024,151.700
Kuwaiti Dinars Eighteen Million Twenty Four Thousand
One Hundred Fifty One and Seven Hundred Fils

Commercial Registration No : 20735
Head Office : Shuwaik Port, Gate No.7.
P.O.Box : 21998, Safat 13080, Kuwait
Tel : 2462 4000
Fax : 2483 0291
website : www.heisco.com
email : heisco@heisco.com



**His Highness The Amir of Kuwait
Sheikh Meshal Al-Ahmad Al-Jaber Al-Sabah**



**His Highness The Crown Prince
Sheikh Sabah Khaled Al-Hamad Al-Sabah**

CONTENTS

BOARD OF DIRECTORS 4

BOARD OF DIRECTORS REPORT 5-15

HEISCO AT A GLANCE 2024 17-33

BOARD OF DIRECTORS

MARZOUQ NASSER MOHAMMED AL-KHARAFI
Chairman

MALIK MAHER ABDALLAH MARAFIE
Vice Chairman

ADNAN MUSAED KHALIFAH AL-KHARAFI
Board of Directors - Independent

HUSSEIN MORAD YOUSIF BEHBEHANI
Board of Directors

GHAZI AHMED RASHED AL ROUMI
Board of Directors

BOARD OF DIRECTORS REPORT FOR 2024

Heavy Engineering Industries and Shipbuilding Company K.S.C. (Public)

TO OUR SHAREHOLDERS,

The Board of Directors of the Company conveys its greetings and expresses its deep appreciation to the esteemed shareholders for their continued interest in the achievements of the Company in all sectors.

The Board of Directors is pleased to submit the 49th Annual Report which sets out the activities and performance of the Company during the Year 2024, which also contains the main indicators of the consolidated Financial Statements of Heavy Engineering Industries & Shipbuilding Company K.S.C (Public) and its subsidiaries, Gulf Dredging and General Contracting Company K.S.C (Closed) and HEISCO for Technical Specialized Manpower Supply Co. (W.L.L) for the year ended on 31/12/2024.

SHIPYARD OPERATIONS:

Projects Completed During the Year 2024:-

1. Dry-Docking and Repairs of 20 various vessels for Kuwait Oil Company.
2. Dry-Docking & Afloat Repairs of 18 various vessels (i.e. Split Barge, Tugs, Cargo Barges & Multicat) for M/s Gulf Dredging and General Contracting Company, Kuwait.
3. Dry-Docking and Repairs of 2 Pleasure Boats, (Yachts) for M/s Al Nawadi Holding Co. Kuwait.
4. Dry-Docking and Periodic Overhaul of 2 Vessels for M/s Al-Khafji Joint Operations, KSA.
5. Dry-Docking and General Repair Works of vessel "AL FORAT" for IOTC (Iraqi Oil Tankers Company) Ministry of Oil, Republic of Iraq.
6. Dry-Docking and General Repair Work of vessels Catamaran "Bint Al Khair", Ro-Ro Ferry "Obu al Khair" and "Umm al Khair" for M/s IKARUS United Marine Services, Kuwait.
7. Dry-Docking and General Repair Work of Tug "Sarah 11" for M/s Bin Nowiran for Trading & Contracting Company (BINCO), Kingdom of Saudi Arabia.
8. Dry-Docking and Installation of New Systems & Equipment for private Yacht named "Magellan", Kuwait.
9. Dry-Docking and Repairs Block Agreement for KOTC Service Boats named "Nakilat 8 & 9" for M/s Kuwait Oil Tanker Company, Kuwait.



Dry-Docking and Repair of Various Vessels at the Repair Bays



Alongside Repairs of Various Vessels for Local and International Clients

10. General Repair Works for New Generators Cooling System Sea Tubes - 5 Vessels for M/s Grandweld Shipyard, UAE.
11. Underwater Diving Services for various clients M/s Gulf Maritime Ship Management Co., M/s GLS Group, M/s Almoayyed Marine Services Co., M/s Milaha Ship Management, and M/s Gulf Agency Co.
12. Maintenance, Repair, Installation and Supply of Spare Parts for 16 Nos. Maritime Patrol Boats for Kuwait Coast Guard, Ministry of Interior.
13. Maintenance, Repair of 6 Nos. of Boats and Marine Equipment Vessels for Kuwait Fire Force.
14. Maintenance, Repair, and Supply of Spare Parts for 16 Vessels for Kuwait Navy Force, Ministry of Defence.
15. Maintenance, Repair, and Supply of Spare Parts for 8 Vessels for Kuwait Navy Force, for 4 years, for Ministry of Defence.
4. Maintenance, Repair, Installation and Supply of Spare Parts for Maritime Patrol Boats for Kuwait Coast Guard, Ministry of Interior.
5. Maintenance, Repair Installation and Supply of Spare Parts for 3 years, for various Vessels for Kuwait Fire Force.
6. Maintenance, Repair, and Supply of Spare Parts for Navy Force Vessels for Kuwait Navy Force, Ministry of Defence (4 Years Contract).
7. Marine Construction and Repair Kuwait Navy Base, contract with M/s Gulf Dredging & General Contracting Company K.S.C., Kuwait (End User – United States Marine Inc. - USMI, USA).

Projects Ongoing During the Year 2024:-

1. Provision of Offshore Support Services for 65 months for Marine Operations for M/s Kuwait Oil Company, Kuwait.
2. Provision of Marine Fleet Staff for 65 months for Marine Operations, for M/s Kuwait Oil Company, Kuwait.
3. Operation & Maintenance Support Services for KOC Offshore Facilities Vessel, for 5 years, for M/s Kuwait Oil Company, Kuwait.



Offshore Support Services for Marine Operations for M/s Kuwait Oil Company, utilizing HEISCO owned vessel "GD-33"

8. Dry-Docking & Afloat Repairs of various vessels (i.e. Split Barge, Tugs, Cargo Barges & Multicat) 16 Nos. for M/s Gulf Dredging and General Contracting Company, Kuwait.
9. Dry-Docking and Periodic Overhaul of 2 Vessels for M/s Al-Khafji Joint Operations, KSA.
10. Rehabilitation of Marine Unit Trailing Suction Hopper Dredger "Tahreer", for M/s General Company for Ports of Iraq.
11. Dry-Docking and Repair of 2 Pleasure Boats, (Yachts) for M/s Al Nawadi Holding Co. Kuwait.
12. Underwater Strainer Cleaning for Marine Maintenance Services at MAA Refinery for HEISCO Oil & Gas Operations for KNPC.
13. Diving Operations for the underwater Survey of Intake Channel at Az-zour South Power Station with HEISCO Oil & Gas Operations for Ministry of Electricity and Water & Renewable Energy.
14. Underwater Diving Services at Doha East Power Station for M/s KCC Engineering & Contracting Company (KCCEC), Kuwait.
15. Diving Services at Az Zour for Az Zour North Operation and Maintenance Company W.L.L., Kuwait.
16. Underwater Diving Services for various clients M/s Gulf Maritime Ship Management Co., M/s GLS Group, M/s Almoayyed Marine Services Co., M/s Milaha Ship Management, and M/s Gulf Agency Co.

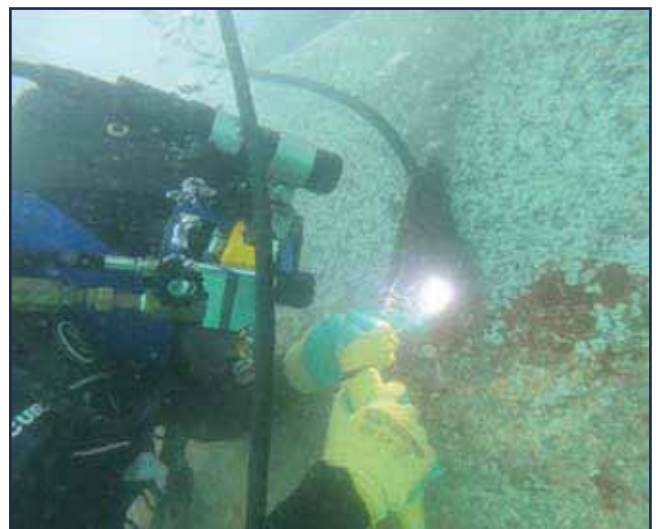
Projects Awarded During the Year 2024:-

1. Provision of Dry-Docking Services for 6 months, for 20 Vessels for M/s Kuwait Oil Company, Kuwait.
2. Maintenance, Repair and Supply of Spare Parts for 3 years, for 6 Vessels, for Kuwait Fire Force.
3. Maintenance, Repair, and Supply of Spare Parts for 4 years, for 6 Vessels, for Kuwait Navy Force, Ministry of Defence.
4. Dry-Docking and General Repair Work of vessels Catamaran "Bint Al Khair", Ro-Ro Ferry "Obu al Khair" and "Umm al Khair" for M/s IKARUS United Marine Services, Kuwait.
5. Dry-Docking and General Repair Work of Tug "Sarah 11" for M/s Bin Nowiran for Trading & Contracting Company (BINCO), Kingdom of Saudi Arabia.



Repair and Maintenance of Various Vessels at the Floating Dock

6. Dry-Docking and General Repair Works of vessel "AL FORAT" for IOTC (Iraqi Oil Tankers Company) Ministry of Oil, Republic of Iraq.
7. Diving Works at Az Zour for Az Zour North Operation and Maintenance Company W.L.L., Kuwait.
8. Various Underwater Diving Services jobs for HEISCO Industrial Maintenance Oil & Gas:
 - Diving Assistance for Underwater Survey Works for EQUATE Petrochemical Company at Shuaiba Oil Pier Berth 34 & 35.
 - Supply of Diving Team for Sea Water Intake Gates at Sabiya Power Station & Water Distillation Plant.
 - Supply of Diving Team at Shuaiba South Power & Water Distillation.



Professional Diving Services – Underwater Welding



HEISCO Shipyard Exhibited at the 31st SMM (Shipbuilding, Machinery and Marine Technology Exhibition) from 3-6 September 2024 in Hamburg, Germany

Agreements & Other Achievements during the Year 2024:

1. Renewal/ Amendments of Representative Agreements with Local and International Companies.
2. Membership Renewal of International Marine Contractors Association (IMCA).
3. HEISCO's Shipyard renewal of registration with the US Federal Government's in the System for Award Management (SAM).
4. New Non-Disclosure Agreement with International Companies for the existing/ upcoming potential projects.
5. Marketing Campaign carried out by publishing HEISCO Shipyard advertisements in various local/ international magazines, handbooks and websites. Also, updating the company website regularly.
6. HEISCO Shipyard successfully participated as an exhibitor in the 31st SMM (Shipbuilding, Machinery and Marine Technology) Exhibition held on 3-6 September 2024, the world's leading International Maritime Industry Trade Fair in Hamburg, Germany.
7. HEISCO Shipyard will participate as an exhibitor for the upcoming Seatrade Maritime & Logistics Middle East Exhibition that will take place at the Dubai World Trade Centre, UAE on 6-8 May 2025.
8. HEISCO Shipyard reserved stand space for the upcoming 32nd SMM (Shipbuilding, Machinery and Marine Technology) Exhibition, the world's leading International Maritime Industry Trade Fair that will be held at Hamburg, Germany on 1-4 September 2026.

9. HEISCO Shipyard was nominated on the finalist of the best "Shipyard Facility of the Year" category, for the "The Maritime Standard Awards 2024" Middle East and Indian Subcontinent, awarding ceremony took place on 6th November, 2024, at The Palm, Atlantis, Dubai, UAE.



HEISCO digital banner recognized as a finalist in the prestigious "The Maritime Standard Awards 2024"

OIL & GAS OPERATIONS:

Projects Completed During the Year 2024:-



Pipeline Construction for the Supply of Nitrogen for KNPC Refineries

1. Workshop Support Services for Kuwait Oil Company.
2. Mechanical Maintenance services at Mina Abdullah Refinery for Kuwait National Petroleum Company.
3. Civil, Structural, Mechanical, Piping, Electrical and Instrumentation works for the Construction of Jurassic Production Facility at North Kuwait with the main contractor for Kuwait Oil company.
4. Mechanical Manpower Supply for EQUATE Petrochemical Company.
5. Supply of internal vessels and Foam Breaker Pack for Joint Operation Wafra.
6. Aromatics TurnAround 2024 -Area 1 & 3 Mechanical Lumpsum for EQUATE Petrochemical Company.
7. Pipeline Construction works for Supply of Nitrogen by Pipeline to KNPC Refineries with the main contractor for Kuwait National Petroleum Company.
5. Revamp of boiler no. 1-6 of unit no.29 at Mina Al-Ahmadi refinery with the main contractor for Kuwait National Petroleum Company.
6. South Kuwait Excavation, Transportation and Remediation (SKETR) Project - Zone 2 Area for Kuwait Oil Company.
7. Calibration and Comprehensive Maintenance of Metering Systems at CNT Areas for Kuwait Oil Company.
8. Rehabilitation of Plate and shell & Tube Type Heat Exchangers for North and West Kuwait Areas for Kuwait Oil Company.
9. Construction of Flowlines and Associated Works in West Kuwait Area 2 for Kuwait Oil Company.
10. Maintenance & Refurbishment of Mechanical Seal & Mechanical Parts for Gas Turbine Units, Combined Cycle, RO Units at Az-Zour South Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
11. Maintenance & Refurbishment of Mechanical Seal & Mechanical Parts for Steam Units at Az-Zour South Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
12. Repair and Life Extension of Fuel Oil Tanks (Crude Oil, Heavy Oil and Diesel) including Fuel Lines at Az-Zour South Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
13. Annual Maintenance Works for Electrical Equipment at Az-Zour South Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.

Projects Ongoing During the Year 2024:-

1. Resident contract for mechanical and structural works for EQUATE Petrochemical Company.
2. Secondment Manpower Supply Services for Kuwait National Petroleum Company.
3. Decoking of various heaters by pigging method in KNPC refineries for Kuwait National Petroleum Company.
4. Professional Manpower Supply Services (PMSS) for Al-Khafji Joint Operations.



Rehabilitation of Steam Turbines and Generators for Power & Water Distillation Stations for Ministry of Electricity & Water and Renewable Energy

- 14.**Annual Maintenance Works for Electrical Equipment at Doha West Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.



South Kuwait Excavation, Transportation and Remediation (SKETR) Project - Zone 2 Area for KOC

- 15.**Rehabilitation of Plate, Shell and Tube Type Heat Exchangers in South and East Kuwait Areas for Kuwait Oil Company.
- 16.**Enhancement of North Pier Integrity to facilitate Export of Crude Oil and Hydrocarbons products up to the end of 2030 at Mina Al-Ahmadi Refinery for Kuwait National Petroleum Company.
- 17.**Maintenance Resident Mechanical Construction Services for EQUATE Petrochemical Company.
- 18.**Civil and Mechanical Construction works associated with Installation of C3/C4 Refrigeration Units & Storage Tanks at Juaymah NGL (JNGL) Fractionation Plant with the main contractor for Saudi ARAMCO, KSA.
- 19.**Quality Control Services in KNPC Refineries (Group A) for Kuwait National Petroleum Company.
- 20.**Operations and Maintenance of Bulk Chemicals Facilities, Operational Laboratories and Effluent Water Disposal Plants in company Areas and WARA Pressure Maintenance Plant in South & East Kuwait areas for Kuwait Oil Company.
- 21.**Maintenance Services for Storage Tanks in KOC facilities for Kuwait Oil Company.
- 22.**Mechanical Maintenance Services at Mina Abdullah Refinery for Kuwait National Petroleum Company.
- 23.**Repair of Boilers and their Auxiliaries at Doha East Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
- 24.**Water Facilities Upgradation for Kuwait Oil Company.
- 25.**Construction of New 11 KV and 10 MW substations each in Abduliah and Dharif area for Kuwait Oil Company.
- 26.**Repair and Rehabilitation of Steam Turbines (Phase 2) at Doha East Power and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
- 27.**Provision of Valve Maintenance and Services with Kuwait Gulf Oil Co. for Joint Operations.
- 28.**Rehabilitation of Steam Turbines and Generators for (8) Steam Units at Sabiya power station & Water Distillation with the main contractor for Ministry of Electricity & Water and Renewable Energy.
- 29.**Quality Control Services in KNPC Refineries (Group B) for Kuwait National Petroleum Company.

Projects Awarded During the Year 2024:-



Gas Scrubber Package for Joint Operations - Wafra

1. Safety & Security Enhancement and Supervisory Control and Data Acquisition (SCADA) system for Jurassic Wells at North Kuwait areas for Kuwait Oil Company.
2. Engineering, Procurement, Construction, Testing, and Commissioning of Replacement of Burners with Low NOX Type for Process Heaters at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
3. Civil and structural works for Sea Cooling Towers, Stage 5 and 6 for EQUATE Petrochemical Company.
4. Fabrication and Supply of 12 Flare Seal Drum Skid package, including vessel, piping, valves, electrical and instrumentation for Central Gas Utilization

- Project (CGUP) Gas Gathering Network with the main contractor for Joint Operations, Wafra.
5. Fabrication and Supply of Tube Bundle for Heat Exchanger at Mina Abdullah Refinery for Kuwait National Petroleum Company.
 6. Replacement of Refinery Modernization Project (RMP) and Further Upgradation Project (FUP) Demineralized Water Units at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
 7. Scaffolding works during the Clean Fuel Project (CFP) Block Shutdown in Operation Area – 10 (Group B) at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
 8. Replacement of Obsolete Gas Chromatographs in MAFP Units 45 - 46 - 85 at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
 9. Rehabilitation of Seawater Inlet and Outlet Lines at Az-Zour South Power Generation and Water Distillation Station for Ministry of Electricity & Water and Renewable Energy.
 10. Resident Manpower Supply for EQUATE Petrochemical Company.
 11. New Steam Turbine Driven Air Compressor at Unit-35 in Mina Abdullah Refinery for Kuwait National Petroleum Company.
 12. Demolition & inkind replacement of damaged Low Sulphur Fuel Oil (LSFO) Storage Tank at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
 13. Fabrication and supply of skid-mounted Flare Knock Out Drum, including piping, valves, electrical and instrumentation for CGUP Gas Gathering Network project for Joint Operations, Wafra.
 14. Fabrication & Supply of Gas Scrubber package, including skid, vessel, piping, electrical and instrumentation for Joint Operations, Wafra.
 15. Fabrication & Supply of Pig Launcher/Receiver, including skid, piping, valves, pig trolley, jib crane, electrical and instrumentation for CGUP Gas Gathering Network Project for Joint Operations, Wafra.
 16. Fabrication and supply of Closed Drain Vessel for CGUP Gas Gathering Network Project for Joint Operations, Wafra.
 17. Rehabilitation of Boilers and replacement of the Control System for Boilers, Steam Turbines and Auxiliaries for 8 Units at Az-Zour South Power Generation and Water Distillation Station as a consortium partner for Ministry of Electricity & Water and Renewable Energy.
 18. Kuwait Integrated Digital Field (KWIDF) Jurassic Gas Field Technical Support and Services for Kuwait Oil Company.
 19. Procurement, Construction and Commissioning for providing a new Caustic Tank with pump and associated piping in Washery unit at Mina Ahmadi Refinery for Kuwait National Petroleum Company.
 20. Annual Maintenance of the Mechanical Equipment at Shuaiba South Power Station for Ministry of Electricity & Water and Renewable Energy.
 21. Replacement of Amine, Regenerator Tower, Reboiler Shells and associated piping with upgraded metallurgy in Amine Regenerator Unit in Mina Abdullah Refinery for Kuwait National Petroleum Company.
 22. Development and upgrading of steam Boilers, Thermal Units Control System and Auxiliary System at Doha West Power and Water Distillation Station as a consortium partner for Ministry of Electricity & Water and Renewable Energy.
 23. Upgradation of Gas and Condensate Network at East Kuwait Area-I for Kuwait Oil Company.



Demolition and inkind replacement of Low Sulphur Fuel Oil (LSFO) Storage Tank at MAA refinery for KNPC

GULF DREDGING & GENERAL CONTRACTING CO. K.S.C (Closed)
(Subsidiary)



Kuwait Naval Base Marine Construction and Repair Project for US Army Corps of Engineers

ONSHORE & OFFSHORE OPERATIONS:

Projects Completed During the Year 2024:-

- 1. Shuaiba Oil Pier Repair & Strengthening Works for Kuwait National Petroleum Company.
- 2. Temporary Jetty Dismantle & Revetment Works (NRP-PKG # 5 - Az Zour) with the main contractor for Kuwait Integrated Petroleum Industries Co.

Projects Ongoing During the Year 2024:-

- 1. Kuwait Naval Base (KNB) Marine Construction and Repair Project for US Army Corps of Engineers.
- 2. Marine Maintenance Works at Mina Al-Ahmadi Refinery for Kuwait National Petroleum Company.



Marine Maintenance Works at Mina Al-Ahmadi Refinery for Kuwait National Petroleum Company



Maintenance and Replacement of Corroded Parts of the Seawater Intake Gates at Al-Sabiya Power Station for Ministry of Electricity & Water and Renewable Energy

3. Rehabilitation of Berths from 1 to 7 at Shuwaikh Port for Kuwait Ports Authority.
4. Operation & Maintenance support Services for KOC Offshore Facilities.
5. Maintenance and Replacement of Corroded Parts of the Seawater Intake Gates at Al-Sabiya Power Station and Distillation Plant for Ministry of Electricity & Water and Renewable Energy.

Projects Awarded During the Year 2024:-

1. Procurement, Supply and Transportation of Rocks for Rehabilitation of Berths from 1 to 7 at Shuwaikh Port with the Main Contractor for Kuwait Ports Authority.
2. Procurement and Construction of Upgradation / Modernization of Gatehouses at Mina Al-Ahmadi and Mina Abdullah Refineries for Kuwait National Petroleum Company.



Rehabilitation of Berths from 1 to 7 at Shuwaikh Port for Kuwait Ports Authority

HEISCO for Technical Specialized Manpower Supply Co. W.L.L (Subsidiary)

Projects Ongoing During the Year 2024:-

1. Fire and Rescue Specialized Services for Kuwait Integrated Petroleum Industries Company.

FINANCIAL HIGHLIGHTS

- Revenue increased from KD 146.878 million in 2023 to KD 163.147 million in 2024, reflecting an increase of 11.08 %.
- Gross Profit increased from KD 11.633 million in 2023 to KD 15.408 million in 2024.
- General and administrative expenses increased from KD 4,072,156 in 2023 to KD 4,672,645 in 2024.
- Net Profit increased from KD 7,110,052 in the year 2023 to KD 9,073,464 in 2024.
- Earnings per share increased from 39.45 fils in 2023 to 50.34 fils in 2024.

In conclusion, the Board of Directors expresses its deep appreciation and thanks to His Highness the Amir Sheikh Meshal Al-Ahmad Al-Jaber Al-Sabah and His Highness the Crown Prince, Sheikh Sabah Khaled Al-Hamad Al-Sabah, and His Highness the Prime Minister, Sheikh Ahmed Abdullah Al-Ahmad Al-Sabah, and all ministries, government institutions, banks, private companies, and entities that have collaborated with the company throughout the year 2024.

In particular, we express our thanks and appreciation to all the personnel of the Company and wish them continued progress and success.

BOARD OF DIRECTORS

HEISCO AT A GLANCE





Oil & Gas Operations

HEISCO AT A GLANCE

HEISCO, formerly known as Kuwait Shipbuilding & Repairyard Co. (KSRC), was established in 1974, focusing on the shipping and maritime industry. In 2003, the company was officially renamed “Heavy Engineering Industries & Shipbuilding Co. K.S.C.”

Heavy Engineering Industries & Shipbuilding Co. K.S.C. (Public), [HEISCO], is a leading Engineering, Procurement and Construction (EPC) contracting company in the State of Kuwait, catering to oil & gas, refineries, petrochemicals, power, distillation and desalination, shipbuilding, ship repair, dredging, and marine construction sectors. HEISCO delivers diversified services to the industry with civil, mechanical, electrical and instrumentation constructions, maintenance, fabrication, galvanizing, shipyard services and onshore & offshore operations.

HEISCO is a Kuwaiti Shareholding Company listed on the Premier Market of the Kuwait Stock Exchange. The “Premier Market” is the flagship of the Boursa Kuwait Markets, targeting companies with high market capitalization based on performance and trading activities throughout the year.

HEISCO’s commitment to its clients is proven by its quality, health and safety, and environmental certifications. HEISCO’s Quality Management System is ISO 9001:2015 certified, the Occupational Health & Safety Management System is ISO 45001:2018 certified, and the Environmental Management System is ISO 14001:2015 certified.

HEISCO has achieved a significant milestone in its strategic expansion by declaring a 75% stake acquisition in Gulf Sky Factory (GSF) in Saudi Arabia. Once the process is finalized, it will enhance its fabrication capabilities and broaden its operational footprint in the region. The company’s dedication to meeting the highest industry standards is evident in securing approvals from Saudi Aramco, Saudi Electricity Company, SABIC, NEOM, Red Sea, and the National Water Company (NWC) in Saudi Arabia. Additionally, HEISCO has obtained approvals from Qatar Energy in the state of Qatar, and BAPCO in the Kingdom of Bahrain.

To strengthen company’s engineering and design capabilities in support of its expanding business activities and to better serve clients across the region, HEISCO has established a subsidiary, HEISCO Engineering India Pvt. Ltd., headquartered in Chennai, Tamilnadu, India.

Fields of Activity:

- Shipyard Operations
- Oil & Gas Construction Operations
- Industrial Maintenance Operations
- Fabrication Operations
- Trading Operations
- Quality Control & Testing Services
- Testing & Calibration Lab
- Scaffolding Services
- Galvanizing Plant
- Onshore and Offshore Operations
- Technical Specialized Manpower Supply
- Design and Engineering Services

Subsidiaries:

- Gulf Dredging & General Contracting Co. K.S.C. (Closed).
- HEISCO for Technical Specialized Manpower Supply Co. W.L.L.
- HEISCO Engineering India Pvt. Ltd. (India).
- Gulf Sky Factory (Kingdom of Saudi Arabia).

Oil & Gas Construction

Oil & Gas Construction Operations was established in 1982 with a view to expanding and diversifying HEISCO's activities into the oil & gas, petrochemical, power, and water desalination sectors. The Company has strong industry experience and provides a wide range of services to regional and international clients with particular emphasis on expertise, experience, capabilities, and quality across all engineering and management functions.

Activities in brief:

Mechanical Operations

Flowlines



Flowlines

HEISCO executes its works from field survey and site investigation to the installation of flowlines and commissioning. It performs planning, procurement, supply of materials, supervision, fabrication, inspection, and testing for the flowlines and pipelines of carbon steels and RTP, the extension of headers/manifolds and construction of new remote manifolds with all associated civil works.

Pipelines



Flow Pipelines

HEISCO has an extensive experience in the Engineering, Procurement and Construction of pipeline projects in Kuwait, with safety as an important cornerstone. The Company is an expert in large-diameter and cross-country pipeline constructions and executed a number of such pipeline projects of various sizes and lengths in Kuwait.

The Company has successfully completed a subcontract for the Low Sulphur Fuel Oil (LSFO) project, having 200 km of pipeline with a diameter of 48" and 600 km of pipeline with a diameter of various sizes up to 56" for Kuwait Oil Company.

Similarly, HEISCO has also successfully completed a contract of Engineering, Procurement, Construction and Commissioning of Heavy Fuel Oil Pipelines having 120 km of 20" diameter pipelines in two parallel lines laid from Mina Ahmadi Refinery Pumping Station to Doha Power Station for the Ministry of Electricity & Water and Renewable Energy.

Plants



Plants Skids

HEISCO has strong capabilities to execute major plant construction projects. With highly qualified, experienced, and skilled manpower and a large fleet of construction equipment, HEISCO successfully carried out construction activities from concept to commissioning, committing to high-quality standards and efficiency. The Company has a thriving track record of working under extreme environmental conditions to execute projects focusing on employees' health and safety and environmental protection and offers multidisciplinary services. HEISCO's best-in-class execution practices, along with its proficiency, ensure on-time delivery within the estimated budget.

The services involve project management, construction management, site preparation, temporary facilities, civil construction works, piping and structural fabrication, mechanical construction works, electrical and instrumentation works, start-up, commissioning assistance, etc. HEISCO is classed as Category 1 for Mechanical works by the Central Agency for Public Tenders.

Civil Operations



Civil Works

Civil construction is crucial to a project's success. HEISCO offers years of extensive experience in civil construction and development. Its professional civil construction team along with dedicated technologies and equipment deals with the design, construction and maintenance of Industrial civil construction and infrastructure.

The civil work ranges from excavation, backfilling, soil remediation, and trenching to advanced soil stabilization techniques, road and asphalt works, construction of all kinds of buildings for control rooms, including the blast and earthquake resistant building, sub-stations, process and utility stations, construction of various types of foundations for static and rotary equipment, pipe rack and pipe supports and fabrication and installation of equipment platforms.

HEISCO is classed as Category 1 for Buildings works by the Central Agency for Public Tenders.

Electrical & Instrumentation Operations



Electrical & Instrumentation Operations

HEISCO is a distinguished leader in Electrical, Instrumentation, and Telecommunication services, delivering an extensive array of specialized solutions. Its commitment encompasses a broad spectrum of services, including engineering, construction, calibration, cathodic protection, wellhead automation and related Electrical and Instrumentation works, testing, pre-commissioning, commissioning, maintenance, etc., catering to critical sectors such as oil and gas construction, operation and maintenance, and marine and power projects, as a comprehensive EPC service provider. HEISCO's offerings are indispensable in ensuring seamless project execution and operational excellence.

The electrical and instrumentation division is led by a cadre of highly qualified professionals and boasts an unparalleled wealth of experience in overseeing substantial construction projects in various sectors. The team operates with precision and efficiency, harnessing the capabilities of HEISCO's state-of-the-art facilities, equipped with sophisticated instruments, cutting-edge equipment, and advanced tools.

HEISCO's comprehensive services cover the entire project lifecycle, spanning engineering and construction, calibration and testing, pre-commissioning, commissioning, maintenance, and Troubleshooting. It brings tailored solutions prioritizing safety and efficiency, focusing on industry-specific needs in construction support, operation and maintenance, oil and gas, and power projects. HEISCO is committed to delivering high-quality work with precision, supported by world-class facilities and sophisticated instruments. HEISCO's Electrical and Instrumentation Operation embodies a commitment to excellence, leveraging extensive expertise and cutting-edge facilities to

deliver services that surpass industry standards across diverse projects and sectors. HEISCO is classed as Category 2 for Electrical works by the Central Agency for Public Tenders.

Tanks Operations



Tanks Operations

With decades of experience in manufacturing and successful installations of storage tanks, HEISCO is capable of accomplishing EPC works of large diameter tanks with complex process-internals and structures, including process designing of internals and their successful installation at project sites. Presently, HEISCO is the only Kuwaiti company approved by KPC-CPQ for EPC of mega storage tanks with a capacity exceeding 500,000 barrels.

HEISCO is the first Kuwaiti company that built the largest tank ever constructed by a local company in Kuwait. A storage tank of 64.8 meter in diameter and 19.5 meter in height has been constructed for the Lower Fars Heavy Oil Development Program Phase-1 project in South Tank Farm with the main contractor for Kuwait Oil Company.

The storage tank team is currently involved in the maintenance of largest storage tank of diameter of 91.8 at KOC facilities.

The Company has the complete in-house facilities for full turnkey projects from design, detailed engineering, procurement, and fabrication of tanks to site erection, installation of interconnecting pipework, electrical and instrumentation, painting, lining, and coating, including pre-commissioning and commissioning. The international standard codes followed are API 650, API 620, or equivalent standards with all associated standards of AWS A.I, ASME IX etc. and some specific standards such as Swedish Sa for surface preparation and SPCC specifications for painting, coating, or lining.

HEISCO successfully completed the erection of two aluminium domes weighing 133 tons each at the Sulphur Granulation and Conveying Unit (K-037) for Kuwait Integrated Petroleum Industries Company (KIPIC). The domes were installed on top of two tanks having a diameter of 86.5 meter each. We accomplished the task with the support of three man-lifts with a height of 58.4 meter. This work was the first of its kind in Kuwait.

Industrial Maintenance



Industrial Maintenance

HEISCO's Industrial Maintenance Operations (IMO) is recognized as one of the main providers of value-added services to prestigious clients such as KOC, KNPC, MEWRE, EQUATE, JO, KGOC, and PIC. The Industrial Maintenance team has vast experience, expertise, and proficiency in complete industrial services. IMO has carved out a distinct identity as a provider of technical support and solutions with the highest quality and safety standards in value proposition.

Maintenance Operations



Maintenance Operations

HEISCO's capabilities include of executing maintenance of oilfield upstream facilities, long-term refinery maintenance contracts in downstream industries, upgrade of the complete fuel system in power plants, machining and re-blading of 300 MW HIP & LP rotors, dynamic balancing, rewinding of power plant generators, nozzle blocks replacement, maintenance and troubleshooting of rotary equipment, static equipment, shell & tube and plate type heat exchangers, fin fan coolers, filters, compressors, repairing and reconditioning of all kinds of valves, overhauling of heavy-duty engines, reconditioning of engine components, repairing of heavy-duty radiators, rehabilitation of industrial boilers and special machining of critical components by using CNC machinery. In synergy with group partners, HEISCO has also executed marine maintenance projects.

The Company also undertakes complete plant shutdowns and unit shutdowns on a turnkey basis, steam and gas turbine power plant modernization and rehabilitation projects with internally renowned OEM's, Manufacturing ASME standard pressure vessels, separators, shell & tube heat exchangers, columns, and towers. Additionally, Industrial Maintenance Operations has also involved in the supply of professional, technical, and administrative manpower to KNPC, KIPIC, EQUATE and KJO. In an industry that demands a quick response, HEISCO's experienced team is available 24/7 and ensures safe, efficient, and quality services coupled with cost-effective measures.

Power Plant Operations



Power Plant Operations

With extensive experience in operation and maintenance of power plants and with a wide range of equipment, HEISCO executes complete onsite maintenance of power stations necessary to run a power plant in a safe, reliable, compliant, efficient and most economical manner.

Services under Power Plant Operations are annual shutdown works for boilers, chemical cleaning operations, major overhauling of steam turbines, rehabilitation of steam turbines and gas turbines, boiler combustion efficiency improvements, mechanical, electrical, instrumentation and control systems, maintenance of water distillation units, re-carbonation plant, fuel oil pumping station, compressors, pumps, distillation and intake facilities, ID/FD/GR fans and blowers, maintenance and re-tubing of plate type and shell & tube type heat exchangers and fin fan coolers, condensers, oil and air coolers, etc.

HEISCO has a comprehensive in-house maintenance workshop facility equipped with the most modern machinery. A state-of-the-art heavy machinery workshop has been built to deal with heavy rotating machinery components such as turbine parts. The CNC vertical turning lathe and 5 Axis CNC horizontal boring machines installed in the workshop have the highest capacity of its kind in the Middle East region.

Fabrication Operations



Fabrication Operations

HEISCO is dedicated to expanding and enhancing the quality and efficiency of its existing business units by consistently upgrading the fabrication facilities to offer its clients enhanced services.

Highlights:

- The only Kuwaiti company approved as the manufacturer of indirect type Oil-fired Heaters
- We possess extensive design and engineering expertise, supported by advanced software tools such as BRICSCAD and GStarCAD for 2D Drafting, WRENCH (EDMS Package), Aveva E3D, STAAD-PRO, MAT 3D, HILTI - Profis Engineering, Tekla, ETAP, HAP, Intools, Nozzle Pro, AME Tank (unlimited), Caesar II, CADWorx Plant Professional Standard, CADWorx Plant and P&ID Professional

Standard, PIPENET (Standard & Spray/Sprinkler), DIALUX, PIPENET Transient Module, Compress, PV Elite & Codecalc, Gstar, TEKLA Structures-Steel, LANTEK Expert Cut II Plus, Cut Logic 1D, Peddinghaus Shop Data / Raptor - Peddinghaus Software, Iso-Builder Piping K7, RAMP Piping, Joint Check Piping, Pipe Cut, PipeLabelPrinter, and Spool Finder. Additionally, we are in the process of acquiring the latest versions of UNISIM, Linda Flow, ASPEN HYSYS, Pipe Sim, Olga, E3D Aveva, and BIM (Building Information Modeling) software to further enhance our capabilities.

- Independent in-house NDE and Material Testing Facility.

In addition to Quality Management System Certification of ISO 9001:2015, Environmental Management System Certification of ISO 14001:2015 and Occupational Health and Safety Management System Certification of ISO 45001:2018 standards, the workshops facilities are certified by the American Society of Mechanical Engineers (ASME) and the National Board of Boiler and Pressure Vessel Inspectors. HEISCO is authorized to put the U, U2, S, PP and NB R stamps to its products and the API Monograms for separators (API 12J-0016)

The Power Boilers/parts, Pressure Vessels/parts and Power piping are constructed in accordance with ASME Boiler and Pressure Vessel Code Section I, VIII Division 1/2 and ASME B31.1 respectively. Items meeting all the requirements of the ASME Boiler and Pressure Vessel construction Code are stamped with ASME Certification Mark and relevant ASME Certification Designators S / U / U2 / PP as applicable. Pressure retaining items that are repaired/altered/re-rated in accordance with National Board Inspection Code are marked with R Stamp.

The company offers an array of products such as specialized pressure vessels, industrial modular structures, process equipment including skid packages, separators, desalters, scraper traps/pig launchers and receivers, heaters, reactors, power boilers, column and towers, shell and tube heat exchangers, shop fabricated tanks, prefabricated pipe spools, etc. HEISCO is the first Kuwaiti company to have a fully automated piping spool fabrication system in Kuwait. It has dedicated facilities for the fabrication of large, prefabricated pipe spools for mega projects. With the recent strategic acquisition of Gulf Sky Factory (GSF) in Saudi Arabia, the fabrication capabilities significantly strengthened within the region.

Trading Operations



Trading Operations

HEISCO's dynamic sales & marketing team is responsible for promoting and marketing the products, equipment, and services of leading international companies to the local marine industry, oil & gas, power and water desalination sectors. HEISCO offers its customers an unrivalled service, technical competence and after-sales services.

Under the trading operations, HEISCO promotes a variety of industrial products and the interests of sponsorship for recognized international EPC contractors in Kuwait, including pre-commissioning services.

Some of the products promoted by HEISCO are Boiler and turbine spares, SMLS pipes (line pipes and flow pipes), casing and tubing, valves (ball, gate, globe and check), RTP pipes and fittings, steel abrasives (steel grits and shots), blasting and painting equipment, welding equipment and gas detection instruments, coating and NDT instruments, NDT inspection equipment for tanks, pipes and vessels, hot tapping, leak sealing, composite pipe repair and nozzle testing, wellhead Christmas tree, SSV and a complete range of drilling and wellhead equipment.

Quality Control & Testing Services



Quality Control and Testing

HEISCO's top management is committed to providing Quality Services to its customers. HEISCO has developed and implemented a robust Quality Management System to ensure the best business practices, meeting customer expectations. This system also strives to improve the effectiveness of the overall management of its various operations. The Quality Management System is certified to comply with ISO 9001:2015 standards.

HEISCO has an independent QA&QC department that ensures the uncompromised quality of services to customers, meeting their expectations. The operations are supported by an exclusive QA&QC team guided by the Corporate QA&QC department. HEISCO holds certifications from international entities such as ASME and API, demonstrating the quality of its products.

The company is equipped to provide a wide array of Testing & Calibration Services with high accuracy, facilitated by its accredited Testing & Calibration Laboratory complying with ISO 17025 requirements. HEISCO also provides Non-Destructive Testing (NDT), Heat Treatment, and Third-Party inspection services to its customers with high-quality standards.

Testing & Calibration Laboratory

HEISCO's Testing & Calibration Laboratory, initially established to provide in-house testing & calibration services, grew rapidly to cater its services to external customers for oil & gas, petrochemicals, infrastructure, electrical, power and water sectors. The laboratory has the capability to provide a wide range of competitive and comprehensive testing and calibration services for in-house, on-site and third party inspection for specialized instruments. It has a highly qualified and trained professional team to perform the Testing & Calibration services with high quality, accuracy, and reliability to various in-house projects/external customers.

The laboratory is ISO 9001:2015 certified and accredited for technical competence in the fields of calibration and mechanical testing in accordance with the international standard ISO/IEC 17025:2017 by the American Association for Laboratory Accreditation (A2LA).



Testing & Calibration Laboratory

Scaffolding Services



Scaffolding Services

HEISCO's Scaffolding Unit caters to the scaffolding requirements of a variety of projects. Our Scaffolding team is aware of the clients' expectations and confident how to achieve satisfaction, trust, and reliability of our customers in terms of quality, safety and time. We believe that safety is our highest commitment. We have a clean record and high rating in providing Scaffolding Services. Our scaffolding protects our people by providing the safest platform to work with both hands free.

Our scaffolding materials adhere to international standards and have been tested and certified by reputable third parties. To ensure safe transportation,

we utilize specialized self-loading heavy trailers. All members of our scaffolding workforce are professionally trained and certified by approved third-party institutions. We have successfully installed 1,000,000 cubic meters of scaffolding structures across various projects in Kuwait and 85,000 cubic meters for KSA Aramco projects. Additionally, we maintain a standby inventory of 200,000 cubic meters of scaffolding materials at our warehouse.

Galvanizing Plant

HEISCO has a state-of-the-art Galvanization plant located in Shuaiba industrial area, Kuwait. The plant caters to the requirements of its various clients and customers for oil & gas, petrochemicals, infrastructure, electrical, power and water sectors. Furthermore, it is highly automated and has the lowest emissions of any hot-dip galvanizing plants in Kuwait.

Galvanization is one of the best forms of corrosion protection. It is the process of applying a protective zinc coating to steel or iron to prevent corrosion. HEISCO offers hot-dip galvanizing service to a wide variety of steel components, ensuring the best service and quality possible.

With the most modern equipment and environment-friendly technology, HEISCO is capable of galvanizing steel components on a large scale. The automated material handling and processing equipment, along with a remote-controlled dipping system, deliver a consistent coating for long-life protection against corrosion.



Galvanizing Plant



Repair and Maintenance of Various Vessels for Local & International Clients

SHIPYARD OPERATIONS:

Strategically located in Shuwaikh's deep water harbor, the Shipyard is optimally situated to execute ship repair, ship refurbishment, and new construction projects at competitive rates while maintaining the highest quality standards.

HEISCO's skilled and highly trained workforce possesses the versatility to operate effectively in both marine and industrial fields.

Equipped with cutting-edge technology and strong yard management team, HEISCO offers an utterly exceptional combination of expertise, ensuring excellent quality and delivery on time.

HEISCO takes pride in its extensive portfolio of clientele, encompassing major local, regional, and international entities. As an international ship repair and shipbuilding company, HEISCO is committed to becoming a frontrunner among Middle Eastern shipyards by utilizing the latest technological advancements.

Workshops are equipped with Machines and accessories such as:

- LAYHER Scaffolding Marine Materials
- Pneumatic Paint Agitator (Air Mixer)
- Misc. Types of Vapor Abrasive Blast Equipment
- GRACO Airless Paint Spray Machine
- High Pressure Water Pump (FALCH) Trail Jet 500 Bar
- High Pressure Water Pump (FALCH) Base Jet 500 Bar
- High Pressure Water Pump (FALCH) Trail Jet 2500 Bar
- High Pressure Water Jet Unit (FALCH) 30500-30-95 D 500 Bar
- Dehumidifier Drycool Duracase Air Conditioning and Humidity Control
- Vacuum Unit with Hopper Discharge 45KW, Brand: Delfin
- Big Clem Blasting Machine, Brand: CLEMCO, VOL: 3500L

- Tig Welding Machine
- Sub Arc Welding Machine
- Portable Plasma Cutting Machine
- Auto Bevel Cutting Machine
- Diesel Welding Generator
- Cable Tags Portable Embossing Machine
- Refrigerator System Analyzer
- Ajax Centre Lathe Machine 10m Length
- Shaft Straightness Machine 10000 Psi
- Laser Shaft Alignment Machine
- Machine Condition Advisor Machine
- Stick Plasma And Mig Welding Machines With Wire Feeder
- Steel-Grit Abrasive Closed Blasting Room
- Down-Draft Dry-Type Closed Paint Booth
- CNC Plasma / Oxy-Acetylene Plate Cutting Machine
- Electronic Power Frequency Converter 60Hz / 440V
- Oil Filtration & Flushing System
- SCHENCK Propeller & Rotor Balancing Machine (HM40U 3 Tons)
- Resistive Load Bank 1000Kw, 440V/3ph, 50/60Hz with handheld control



Floating Dock

- Carpentry Workshop equipped with Sliding Table Panel Saw, Band Saw, Table Saw. Multi Planer, Wood Turner Machine and Hydraulic Press Machine
- Trail Jet 125 2500-26-0-D (High Pressure Water Jet Unit 2500 Bar)
- Trail Jet 30 500-30-0-D (High Pressure Water Jet Unit 500 Bar)
- WIWA Mortar Pump Model # 60012 – For Deck Application of Non-skid
- Digital Laser Coupling Alignment Machine SKF Type
- Horizontal Boring Machine (Kearns) 1200mm Table Traveling up to 6 Tons Weight
- Knuth 3 Rolls Motorized Plate Rolling Machine
- Bakker Ridderkerk 300 Tons Double Column Press Hydraulic

- Airless Paint Spray Machine
- Bulk Abrasive Blasting Machine 120 Cu. ft.
- Diaphragm Pump Model S20 and S30 Metallic
- Ingersoll and Diaphragm Pump
- Pitchometer for Marine Propellers Range Angle 360°, Range Radius 750mm, Max. Dia 1400mm Height: 450mm

Shipyards Facilities:

- Syncrolift accommodates vessels up to 5,000 ton dwt.
- 7 Repair Bays, length from 90 to 130 meters, linked by a transfer system.
- 5 Cranes, 10 to 30 tons, cover the yard areas.
- 5 Berths, ranging from 90 meters to 230 meters with cranes.
- Floating dry dock, length 190 meters, width 32 meters, caters for vessels up to 35,000 ton dwt.



Aerial Overview of Shipyards

Shipyard Services:

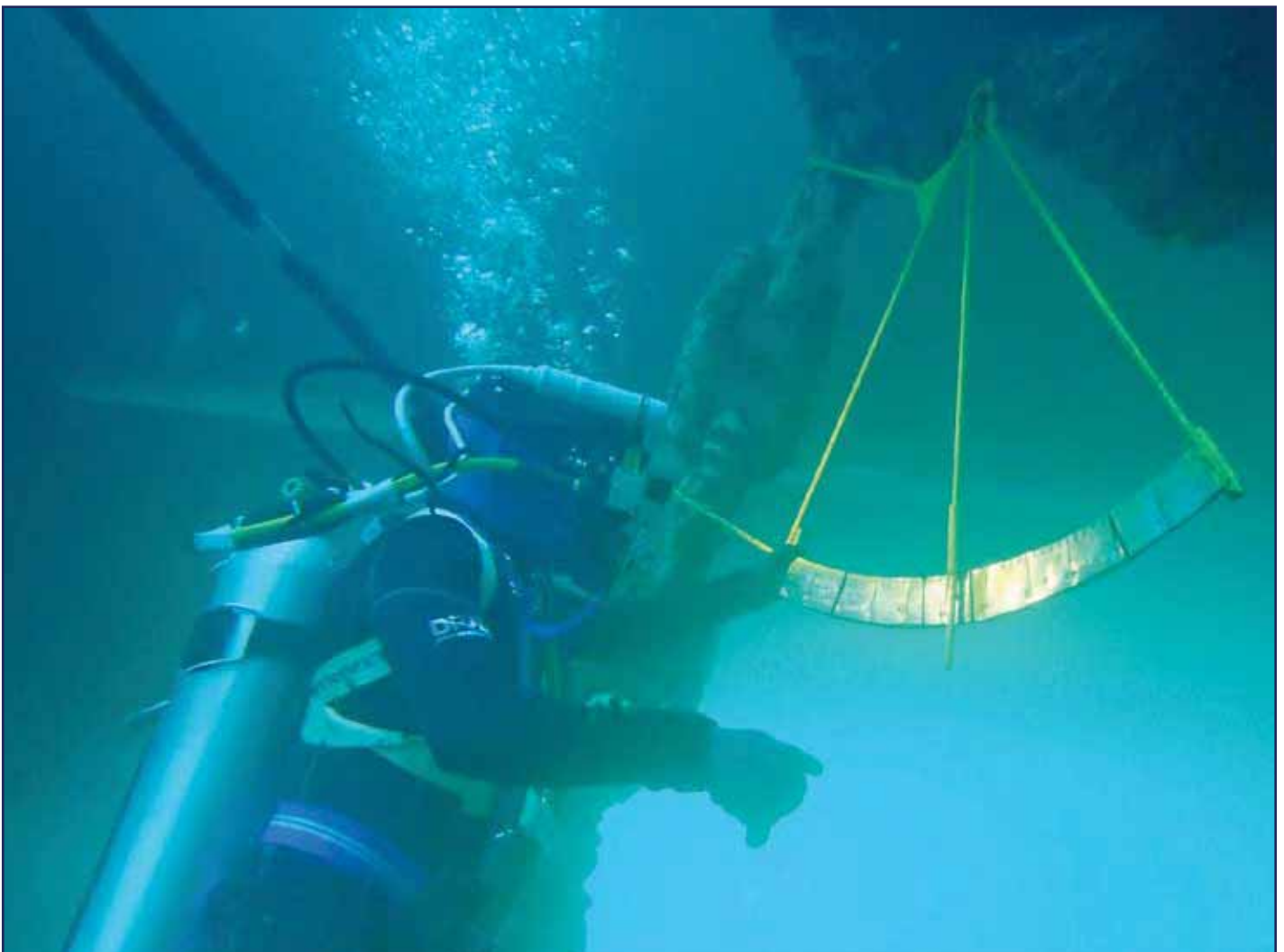
The shipyard provides a wide range of services, including but not limited to:

- Afloat repairs.
- Modification and conversion of vessels.
- Shipbuilding of specialized vessels.
- Steel and Aluminum Construction.
- Repair, testing, calibration of equipment and machinery.
- Jet Propulsion, Repair / Overhauling.
- Diesel Engines Overhauls
- Ship Refurbishment.
- SPMs refurbishment & building.

- Agent for International Marine Equipment and Devices Vendors.

Underwater and Diving services following the International Marine Contractors Association (IMCA) standards. The services include but not limited to:

- Underwater inspection & survey.
- Underwater cleaning.
- Underwater permanent/temporary repairs.
- Underwater cutting/welding.
- Offshore and Professional Diving Services.
- CALM Buoys Operation and Maintenance.
- Fleet Crewing and Operations in Various Sectors.



Professional Diving Services - Chain Angle Measurement

GULF DREDGING & GENERAL CONTRACTING CO. K.S.C (Closed)



Gulf Dredging & General Contracting Company K.S.C (Closed) [Gulf Dredging] was formed in 1975 as a Joint Shareholding Company between the Government of Kuwait and Ballast Nedam Company of the Netherlands to cater to the growing requirement of dredging in and around Kuwait. Initially focusing on dredging with Backhoe Dredger and Allied equipment, the Company focused on the Capital Dredging Projects in Kuwait. Later in 1980, the Company diversified into other areas of Marine Construction.

After the privatization by the Government of Kuwait, Gulf Dredging became a subsidiary of the Heavy Engineering Industries & Shipbuilding Co. K.S.C (Public) – (HEISCO). In 1999, the Gulf Dredging Management established a civil construction division to carry out civil and infrastructure works and executed several complex projects. Since then, Gulf Dredging has been classified as a Class-I Civil Contractor by the Central Agency for Public Tenders (CAPT) of the State of Kuwait. As part of the business expansion strategy, Gulf Dredging established branches in Saudi Arabia and Iraq. The present paid-up capital of Gulf Dredging is KD 10,399,961.

Activities in Brief:

Offshore Operations:

- Dredging and Reclamation
- Construction of Ports, Harbors & Marinas
- Construction of Wharfs and Berths
- Breakwaters and Revetments
- Offshore Pipelines and Intake/Outfall Structures
- Offshore Cable Pulling Works
- Bathymetric, Hydrographic and Topographic Surveys
- Piling Works
- Marine Transportation of Bulk Cargo
- Various Maintenance Services



Work Barge for Marine Maintenance Works at Mina Al Ahmadi Refinery

Onshore Operations:

- Construction and Infrastructure Works
- Steel Structure Works
- Soil Treatment
- Dewatering
- Piling Works
- Value Engineering

Gulf Dredging has its presence in the following**Countries:**

- Kingdom of Saudi Arabia (Branch Office)
- Republic of Iraq (Branch Office)
- State of Qatar
- Sultanate of Oman

Certifications:

- Class-I in Civil Construction Works & Class-IV in Roads & Infrastructure works by Central Agency for Public Tenders (CAPT).
- Approved Civil & Marine Contractor with Kuwait Petroleum Corporation and its subsidiaries.
- Approved subcontractor for Seawater Intake and Outfall works by Ministry of Electricity and Water & Renewable Energy.
- Member of IMCA (International Marine Contractors Association)
- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- Registered with SAM (System for Award Management – Official US Government System)
- Registered with NEOM KSA
- KSA Branch is registered and approved by Saudi Aramco.
- KSA Branch is accredited to ISO 9001: 2015, ISO:45001:2018 & ISO 14001:2015 standards.



Hopper Trailing Dredger



Construction of Temporary Offloading Jetty at Ras Al Ardh Logistics Station

Resources

Offshore Equipment:

Gulf Dredging is well equipped with Offshore Equipment comprising of:

- Cutter Suction, Dipper and Traylor Suction Hopper Dredgers (TSHD)

- Tug Boats
- Work Boats
- Survey Boats
- Fuel Supply Boats
- Multicat Boat / 7 ton crane / fuel supply
- Jack-up Barge (Self Elevating Platform)
- Split Hopper Barges



Berthing Facilities at Shuwaikh Port



Various Barges for Bulk Cargo

- Cargo Barges (Flat Top) up to 14000 Mt
- Flat Top Barges (for Marine Construction)
- A Frame Barge for fuel supply and anchor handling
- Diving Barges
- Anchor pontoons for Dredger Floating Pipelines
- Speed Boats

Onshore Equipment:

GD is well equipped with Land Equipment comprising of:

- Heavy Lifting Mobile & Crawler Cranes (Capacity from 50 ton to 280 tons)
- Earth Moving Equipment, Bulldozers, Wheel Loaders, Graders and Excavators
- Piling Rigs for Sheet, Concrete and Steel Tubular Piles with capacity to drive up to dia 2850 mm
- Auguring and Boring Equipment
- Dewatering Equipment



Cutter Suction Dredger



Heavy Equipment Yard

Logistics:

- Capable of Sea Bulk Cargo Transport using Barges with Capacity up to 14000 Mt.
- Capable of Land Transport using Fleet of Rock Body Trucks / Trailers.
- Loading and Offloading Facility at Shuwaikh Port.



Heavy Equipment Yard