



DAEMAARGROUP

THE COMPLETE PACKAGE of Construction

We are best in the field of Construction,
MEP and Trading services



ISO 9001-2008



ISO 14001-2004



ISO 18001-2007



www.daemaargroup.com



DAEMAAR GROUP



DAEMAAR Group has grown with UAE and best known in the field of construction, trading and MEP services. Daemaar group is a full service management firm offering professional management services for private and institutional owners throughout UAE.

We are

DAEMAAR GROUP Comprise:



DAEMAAR GROUP deliver quality construction, trading and MEP works to clients through the implementation of established processes that meet client requirements, local and internal standards; and through skillful and professional project team. It is also our mission to execute our activities in a safety manner thereby protecting all individuals involved in our projects, our properties and those of our clients; and in such a manner that safeguard the environment.



Our Vision

Be the preferred provider of world-class engineering services to leading businesses in the middle east and beyond.

Mission

Provide Highest Quality of services, consistently exceeding customer expectations through the implementation of established processes.

Develop and maintain long-term relationships with leading local and international customers.

Achieve sustainable development while supporting community needs and preserving local values.

Be the employer of choice that attracts and retains high calibre staff.

Corporate Values

- Safety and Security
- We do not compromise on safe and secure operations.
- Integrity and Fairness
- We strive to the highest ethical standard and embrace fairness and respect.
- Teamwork
- We encourage and promote teamwork and team spirit.
- Dynamism
- We promote responsive, effective and results-oriented behaviour. We are innovative and technology savvy.
- Quality
- We achieve the highest quality standards.
- Sustainable Development
- We commit to the community and minimise environmental impacts, while ensuring long-term economic viability



DAEMAR CONTRACTING LLC

Construction & Contracting Specialist

We would like to introduce ourselves as DAEMAR CONTRACTING LLC. Our company DAEMAR CONTRACTING LLC, conducting Technical works and diversified the activities from time to time to provide comprehensive tailor made engineering solutions to the requirements of the consultants and clients.

Our Services

DAEMAR Protection Services

DAEMAR Protection Services Known around the world as the firm to go for structural building designs that meet and exceed the client business case and architectural vision, we make it our business to integrate architectural aspiration with cost-effective, buildable solutions. This is achieved by using our creativity to develop sustainable, safe, flexible and elegant structures that are also truly responsive to their intended use and immediate environment.

With a rich heritage developed through working successfully alongside many of the world's leading architects and for global organizations, our structural engineers work confidently at the leading edge of building design

COMMERCIAL & RESIDENTIAL BUILDING

Supply, Installation & Commissioning of the System



DAEMAR is committed to produce exceptionally reliable plants that meet or surpass our clients' exacting standards of operational output. To guarantee that each facility will run smoothly once it comes online, the project team utilizes state-of-the-art technologies to test the mechanical processes of the plant as well as to analyze the quality and purity of the output stream. Based on years of experience, DAEMAR has developed its own industry-specific techniques for particular plant types, which has contributed to the company's strong international reputation and track record of success.

PROCUREMENT

COMMISSIONING

FEASIBILITY STUDY & FINANCING

CONSTRUCTION

OPERATION & MAINTENANCE

OIL AND NATURAL GAS PIPELINE CONSTRUCTION

Supply, Installation & Commissioning of the System



Every one of our employees is held accountable for meeting our stringent safety standards and for maintaining our commitment to environmental responsibility. We constantly strive to develop innovative solutions that balance the needs of our clients with those of landowners, regulator agencies, and the environment, and to return each project site to the condition in which we found it.



SPELCO

MEP Contracting

SPECIALISTS ELECTRICAL WORKS
[SPELCO]-MEP CONTRACTING



The SPECIALISTS, was established on September 2003 in Abu Dhabi, United Arab Emirates. It is an establishment of full service of MEP works comprised of season experienced Mechanical and Electrical Engineers; we have expanded our business to cover all UAE & Qatar. The company operates as main contractor for all types of MEP works, such as wiring, light fitting, generator installing, setting of fire alarm system, and any other works that concerns electrical, plus the full package of Mechanical and Plumbing works.

Over the past 9 years, SPELCO gained the trust of its entire customer, because of its sound start and the efforts exerted by the people working with them, their persistence, and determination to achieve the optimal intended goals sets in the company. The group is wide range of activities and well planned management making successful ties with government, Private and Municipality works department. We are committed promoter of the implementation of Quality Safety and Environmental management policies and practices. As it becomes the partner of any company, it is always confirms their readiness to achieve success and meet the high quality standards that required.





SPECIALISTS has an energy department called Energreen, specialized in Energy Efficiency Works. Through Energreen, Specialists offers to its clients, a comprehensive report on all energy savings possibilities to be implemented in all facility. The energy (fuel, water and electricity) consumption will be monitored to identify how the energy is used in the facility and consequently point out the possible energy wastes. Recommendations will be established to implement Energy Efficiency Measures based on the technical and economical aspects. A full report will then be presented for further action. The energy (fuel, water and electricity) consumption will be monitored to identify how the energy is used in the facility and consequently point out the possible energy wastes. Recommendations will be established to implement Energy Efficiency Measures based on the technical and economical aspects. A full report will then be presented for further action.

Our goals regarding the energy audit would be:

- To understand how the energy is being used-and possibly wasted
- To identify and analyze various EEM (Energy Efficiency Measures) alternatives such as improved operational techniques and /or new equipment that could substantially reduce energy costs.
- To perform an economic analysis on those alternatives and determine which ones are cost effective for the business or industry involved.

Scope of Work:

Energy Audit for Existing Buildings

Facility examination and general information collection: This task includes conducting meetings with the project managers and staff as well as inspecting the facility to be audited, collecting general information: existing characteristics and operations, description and layout, occupancy profile, the occupancy rate, the facility envelope or other factors that may characterize a given site.

Energy Consultancy for Buildings on Design Phase

The purpose of the integrated energy design process is to assist the project design team in making energy and environmental quality decisions by providing the appropriate information at the right time and in the right form. Integrated energy design activities also serve to educate the project design team and the owner on the influences of energy and environmental factors on architectural form, materials and building system design and performance.

ENERGREEN BACKGROUND AND EXPERIENCE



Energreen is an energy audit firm whose purpose is to perform studies to find Energy Conservation Measures (ECMs) and implement them in order to reduce energy consumption. Our services and support continue after the construction of the project and system installations. Highly trained individuals will always provide support and service to ensure the complete potential of the investment. We will make sure of cooperating with you to keep your system efficient and we will keep a professional communication to plan for the future needs.

LEED (Leadership in energy and environmental design)



The LEED 2009 Green Building Rating System for New Construction and Major Innovations is a set of performance. Standards for certifying the design and construction of commercial or institutional buildings and high rise residential buildings of all sizes, both public and private. The intent is of LEED is to promote healthful, durable, affordable, and environmentally sound practices in building design and construction. Prerequisites and credits in the LEED 2009 for new constructions and Major Renovations. Prerequisites and credits in the LEED 2009 for new constructions and Major Renovations addresses 7 topics:

Sustainable Sites (SS)

Water Efficiency (WE)

Energy and Atmosphere (EA)

Materials and Resources (MR)

Indoor Environmental Quality (IEQ)

Innovation in Design (ID)

Regional Priority (RP)

MEP WORKS

Electrical & Mechanical Services



Specialists provides expert advice on the design of electrical systems to ensure constructability and maintainability, as well as install AC/DC power systems, alternative power solutions, intelligent highway systems, building plant and lighting, cable tray installations, explosion-proof systems, supervisory control and data acquisition (SCADA) systems, and more.

ELECTRICAL CONSTRUCTION SERVICES

We apply our technical expertise toward meeting the electrical challenges of facilities for virtually any industry or sector. We design. We install. We resolve. Our job is to help ensure constructability, maintainability, and sustainability. We do that with an optimal blend of technical expertise, delivery services and Fortune 500 financial stability.

The following is just a sample of our capabilities in Electrical Construction...

- Computer Aided Modeling (CAD)
- Building Information Modeling (BIM)
- Cogeneration
- Complete Electrical Distribution Systems
- Customized Maintenance Programs
- Roadway Lighting, Traffic Signal & Intelligent Transportation Systems
- Fire Alarm Systems



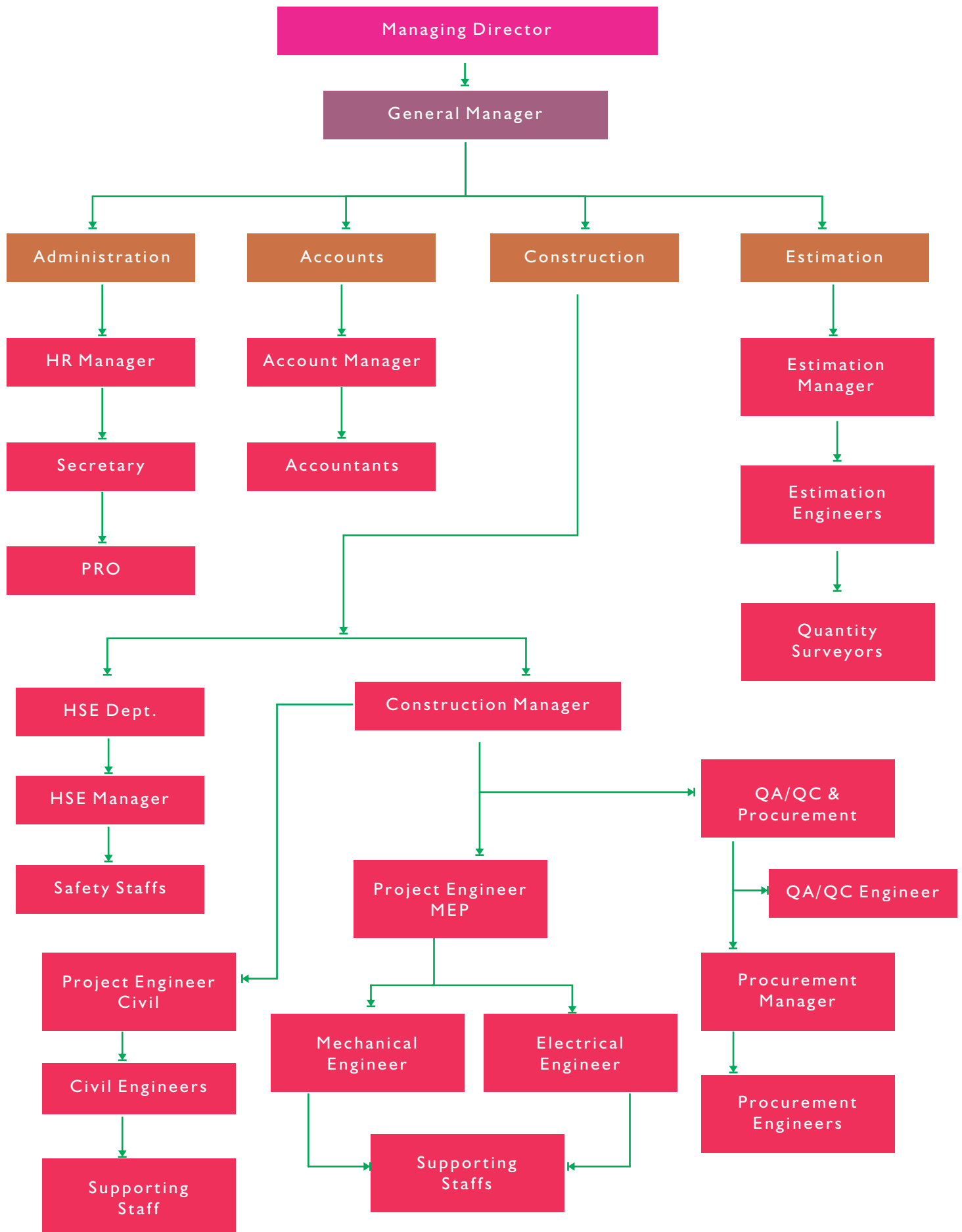
MECHANICAL CONSTRUCTION SERVICES

Mechanical construction has been a Specialists core competency since the beginning. We know the dynamics of fast-track schedules, rigorous construction standards, collaboration of project team members, plus integration of real components into design/build details.

- Industrial & Process Piping
- Plumbing
- Refrigeration
- Sheet Metal
- Testing, Adjusting & Balancing
- Computer Aided Design (CAD)
- Building Information Modeling (BIM)
- LEED Accredited Professionals
- Sustainable Mechanical Solutions



ORGANIZATION FOR DAEMAR & SPECIALISTS



OUR PROJECTS

Project Type	Contractor	Consultant
6 Residential Villas	Mosaic General Contracting	
12 Residential Villas	Mosaic General Contracting	Heberger Engineering
4 Residential Villas	Mosaic General Contracting	
Residential Villas	Al Khyber General Contracting	Al Fajer engineering Consultant
Research Center	Al Khyber General Contracting	Heberger Engineering
Residential Villas	Al Khyber General Contracting	Al Alam Engineering
2 Residential Villas	Al Khyber General Contracting	White Line Engineering Consultants
Service Block	Al Shalila Beach & Transport	
Private Villas	Al Shalila Beach & Transport	Al Salaam Consulting Architects Engineers & Planners
Residential Villas	Advanced Engineering	Al Amara Al Sharkia Consultant
Residential Villas	Advanced Engineering	Al Binaa Engineering
Residential Villas	Advanced Engineering	Al Binaa Engineering
Residential Villas	Advanced Engineering	Al Binaa Engineering
Residential Villas	Advanced Engineering	
Labor Camp Phase 1 & 2	Mountain Gate Contracting Co.	
Labor Camp Phase 3	Mountain Gate Contracting Co.	
Labor Camp Phase 4 & 5	Mountain Gate Contracting Co.	
Labor Camp Phase 6 & 7	Mountain Gate Contracting Co.	
Abu Dhabi Industrial City	Abu Dhabi Land	
Mussafah Labor Camp	Abu Dhabi Land	

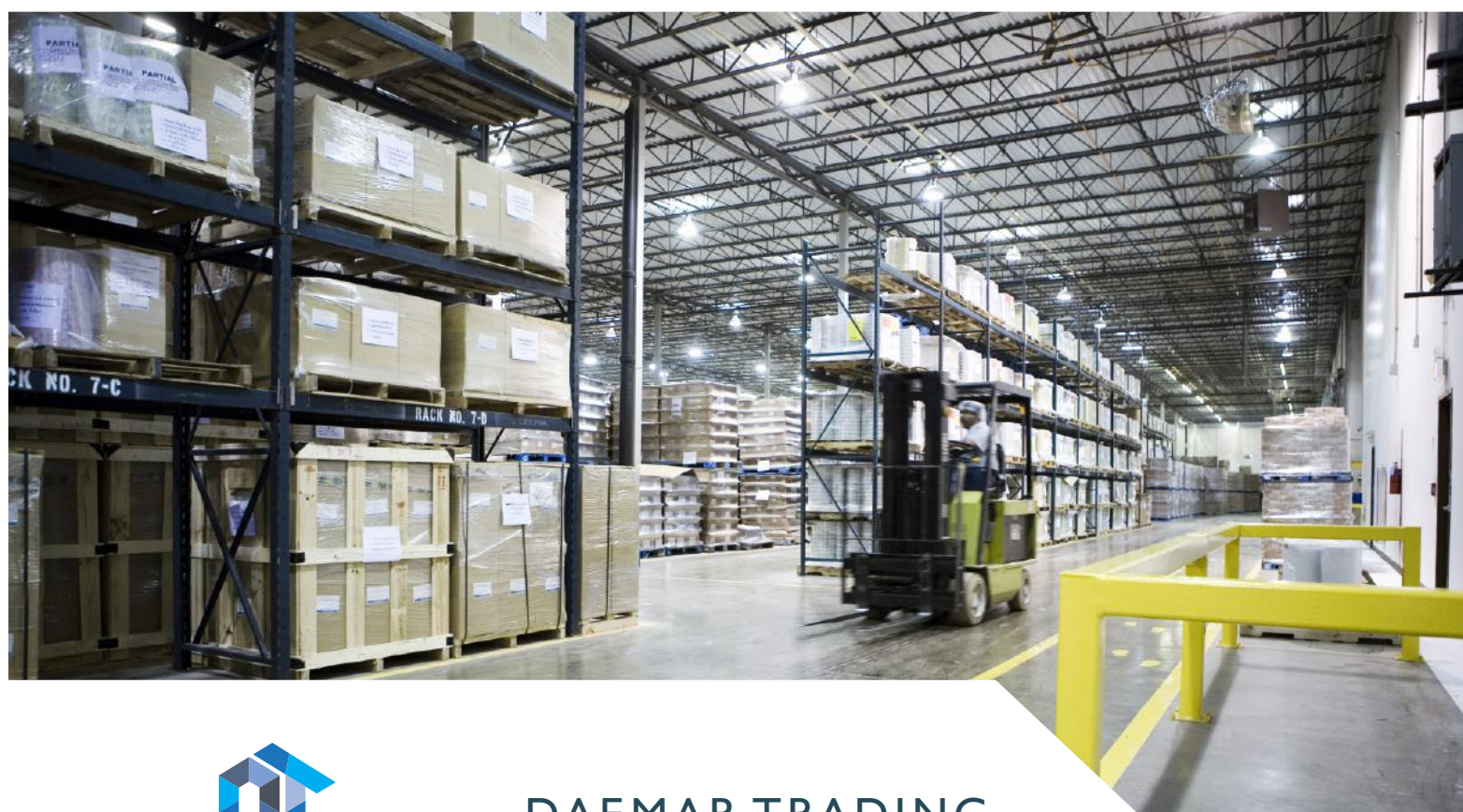
OUR PROJECTS

Project Type	Contractor	Consultant
New- Mussafah Labor Camp	Abu Dhabi Land	
3 Residential Villas	Al Khyber General Contracting	Al Reef Engineering Consultant
Labor Camp Phase 8 & 9	Abu Dhabi Land	
Huge Kitchen in Labor Camp	United Supplies & Fabrications	
6 Residential Villas	Mosaic General Contracting	Innovators Engineering Consultants
6 Residential Villas	Byblos General Contracting Est.	Hannovers Consulting Engineers
5 Residential Villas	Mosaic General Contracting	Innovators Engineering Consultants
6 Block Laborers Accom. Al Ruwais	East Asia Contracting Company	
Fabrication Yard and Offices	East Asia Contracting Company	
Sas Full Field Dev.	Gulf Classic	Adco Abu Dhabi Co. for Onshore Oil Operation
5 Residential Villas	Mosaic General Contracting	Heberger Engineering
Restaurant Lounge	National Catering Company	
2 Residential Villas	Golden Shamaa General Cont. Co.	Al Bena
Commercial Building	Mountain Gate Contracting Co.	Granada Architects & Consulting Engineers
3 Residential Villas	Baska Emirates Contracting Co.	Innovators Engineering Consultants
2 Residential Villas	Ehsan Mohd. Younis Gen. Cont.	National Consulting office
Toy Shop (26 & 28)	Life Toys	
1 Private Villa	Anaconda Gen. Cont.	Mezyad Engineering Consultancy
36 Residential Villas	Socomet Construction Company LLC	Heberger Engineering
Sas Full Field Dev. - II	Gulf Classic	Adco Abu Dhabi Co. for Onshore Oil Operation

OUR PROJECTS

Project Type	Contractor	Consultant
PETROFAC	Gulf Classic	Adco Abu Dhabi Co. for Onshore Oil Operation
3 Villas	Modern House General Contracting Company	SASCO Engineering Consultancy Office
2 Villas	JANA General Contracting	Granada Architects & Consulting Engineers
Labor Camp	Mountain Gate Contracting Co.	GAB Consulting
1 Residential Villa	Modern House General Contracting Company	Firas Engineering Consultant
3 Petrol Station	Abu Dhabi Int. Elec. Installation	Al Tarat Engineering Consultant
Petrofac-Camp Extension at ADCO	PETROFAC	ADCO
Hydra Office	Boudoir Interiors	SECURE
Al Maha Factory Extension	Trojan General Contracting LL	
Cranleigh School	Tafseer Contracting Co.	Godwin Austen Johnson Architects
3 Building Civil Defense (Madinat Ziyad)	Ruchdi General Contracting	ARENCO Engineering Consultant
Labor Camp (Hameen Road)	C.C.C	Bainouna Engineering
AL Raha Tower	Gantoot Gulf	
Musa'ab Bin Umair Mosque	Daary General Contracting	Elite Design & Engineering





DAEMAR TRADING

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Daemar Trading was established at Abu Dhabi to cater to the needs of Oil and Petrochemical industry in UAE. Since then Daemar has developed a good rapport in the market and has become one of the most trusted and leading suppliers of bulk piping and flow line materials, valves, fasteners, hoses and accessories for the Oil, Gas, Petrochemical, Power generation & Water and General Engineering industry. Daemar acts as an agent in UAE for a diverse range of products from reputed manufacturers from all over the world. The company specializes principally in pipeline systems, valves and equipment. It also stocks a wide range of spares and equipments to cater to the needs of its clients which include well known Oil & Engineering companies in the Arabian Gulf.

STOCK & SUPPLY



PIPES AND TUBES

- SMLS Line Pipes A106B / API 5LX42 from Size 1/2 to 24 inch
- SMLS Pipes A333 Gr.6 / API 5LX52 from Size 1/2 to 24 inch
- SMLS / EFW Pipe Stainless Steel Size 1/2 to 10 inch in Gr. SS316 / SS321 / Duplex / Super Duplex / Ni Super Alloys
- ERW Pipes from Size 6 inch to 36 inch Std and XS Wall
- Instrument Tubings in SS316L / 904L / Inconel/ Cu-Ni / CS
- Structural Pipes / Tubulars
- And rest assured, our certified inspectors and licensed life safety consultants regularly test, repair and upgrade

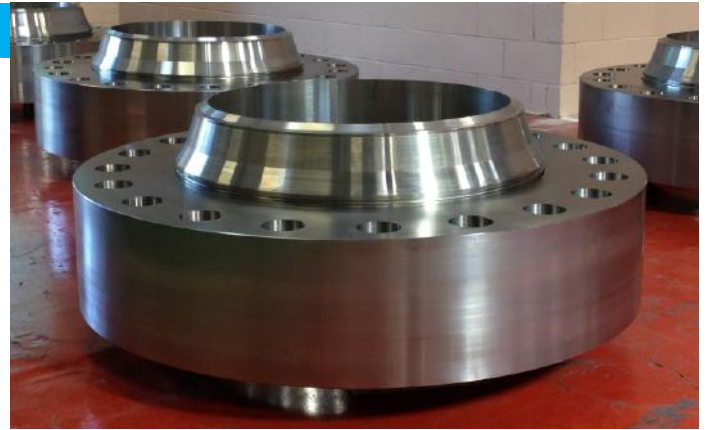


STUD BOLTS AND SEALING PRODUCTS

- B7/L7 and B7M / B8 / B8M Studs and Nuts upto 3.5 Inch Dia
- Spiral Wound, Fibre, Metal Ring Joint Gaskets and Flange Insulation Kits, Sealing Tapes, Packing etc.

FLANGES ANSI / ASME / API

- Forged CS Flanges SO / NPT / WN / BLIND / SW IN A105N / A350 LF2 / A694 ranging from CL.150 to CL.2500 ANSI and CL.5000 and 10000 API all sizes
- Forged Stainless Steel Flange A182 F316L / 321 / Duplex / Super Duplex / Ni Alloy IN CL.150 / 300 / 600 / 1500 from Size 1/2
- Spades and Spectacles in Carbon Steel / SS all sizes



VALVES

- Cast Steel Gate / Globe and check valves from Size 1/2 inch to 48 inch In CL. 150, CL. 300 and CL. 600
- Forged Valves in SW / NPT CL.800 / 1500 Size 1/2 to 2 inch Gate / Globe / Check and Ball Valves in CS / SS / Duplex / Super Duplex and Ni Alloys
- Ball Valves CL.150 / 300 / 600 / 900 / 1500 / 2500 up to Size 48 inch and Actuated Valves on application
- Gunmetal / Bronze valves for Oil / Gas Application
- Instrument Manifolds and Needle ball Valves for various applications

FITTINGS

- BW Fittings SMLS upto 48 inch in WPB / WPL6 & WPHY 52 / Stainless Steel 316L and SS 321 / Duplex / Super Duplex / Ni Alloys Upto Size 12 inch
- Forged Fittings SCRD / SW / OLETS in A105N / A350 LF2 / SS316L and 321 SS / Duplex / Super Duplex / Ni Alloys
- Instrument Tube Fittings in SS 316L / Alloys



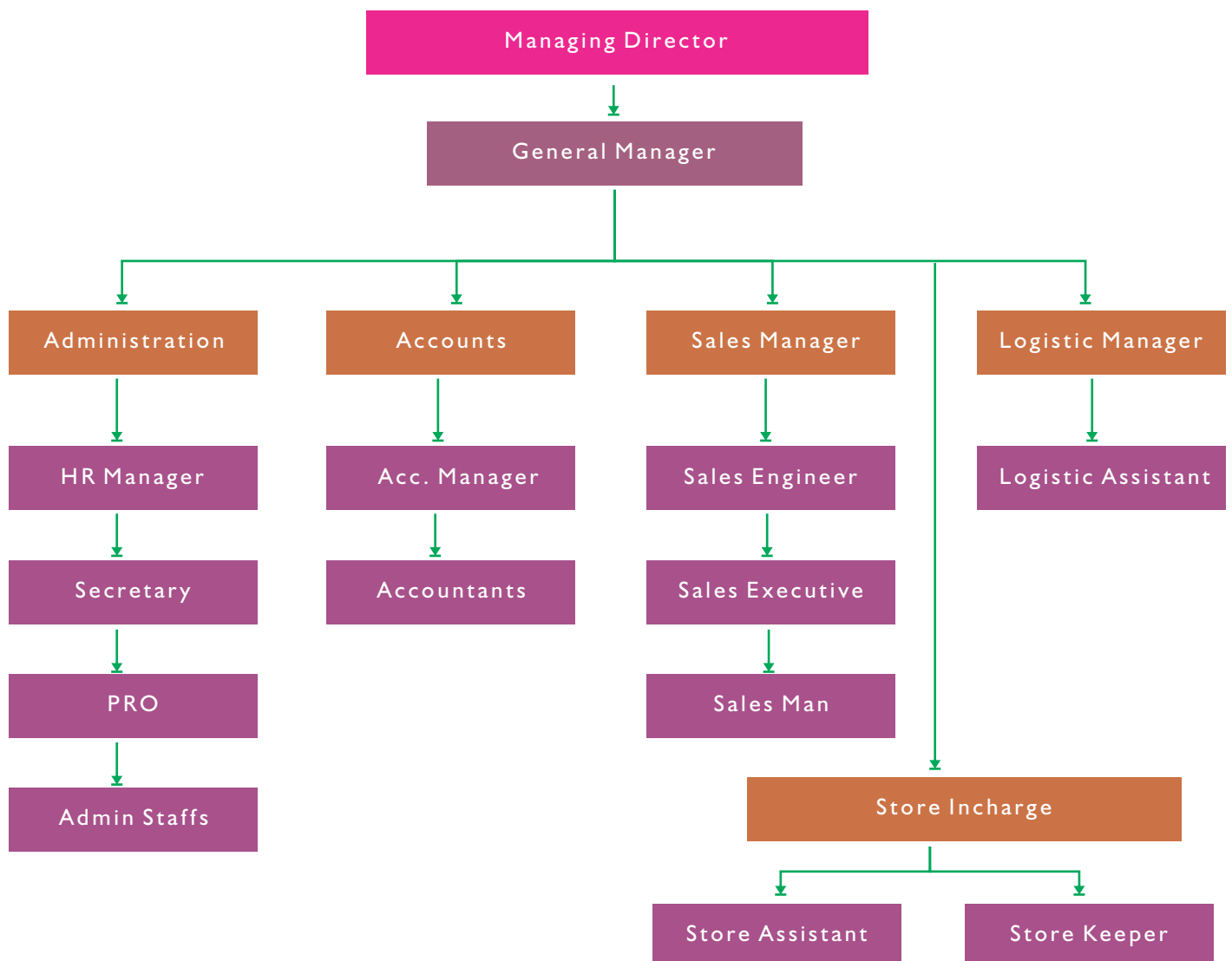


HOSE AND FLUID HANDLING DIVISION

- High Pressure Hydraulic Hoses
- High Pressure Water Blast Hoses
- Composite Hoses
- Stainless Steel Metallic Hoses
- Heavy duty Rubber Layflat Hoses
- Bunkering Hoses
- High Pressure Drilling and BOP Hoses
- Bulk Delivery Hoses
- Water, Oil Suction and Delivery Hoses
- Grit, Bitumen and Sand Blasting Hoses
- Fire Hoses
- Aviation Fuel Hoses
- A wide range of fittings, adaptors, quick disconnect couplings etc. of various sizes and material to suit site conditions
- Dry break Spill-free Couplings
- Loading arms and related equipment
- Testing facilities, Annual Maintenance and Certifying of Hoses



ORGANIZATION





OUR CLIENTS



SASCO Engineering Consultancy



Heberger Engineering



Al Salaam Engineers & Planners



AlTamouh Investments L.L.C



شركة أبوظبي للعمليات البترولية البرية (أدكو) المحدودة
Abu Dhabi Company for Onshore Petroleum Operations (ADCO) Ltd.

Abu Dhabi Company for Onshore
Oil Operations (ADCO)



PETROFAC



Al Binaa Engineering



Miraj General
Transporting



Granada Architects
& Consulting Engineers



Trojan Holding LLC

CERTIFICATION



ROUTE MAP



DAEMAAR Group
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Najda Street, Abudhabi, United Arab Emirates



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