

Lloyds
Engineering Co. LLC.
ISO 9001 : 2008 CERTIFIED

**ASME U, PP and National Board
R & NB Accredited Company**



COMPANY PROFILE



SHARJAH
P.O. Box 67258, Sharjah, United Arab Emirates
Tel: +971 6 536 9673, Fax: +971 6 536 9674
E-mail: lloydsec@emirates.net.ae

DUBAI
P.O. Box 47337, Dubai, United Arab Emirates
Tel: +971 4 333 5355
E-mail: office@lloydsengg.com

www.lloydsengg.com

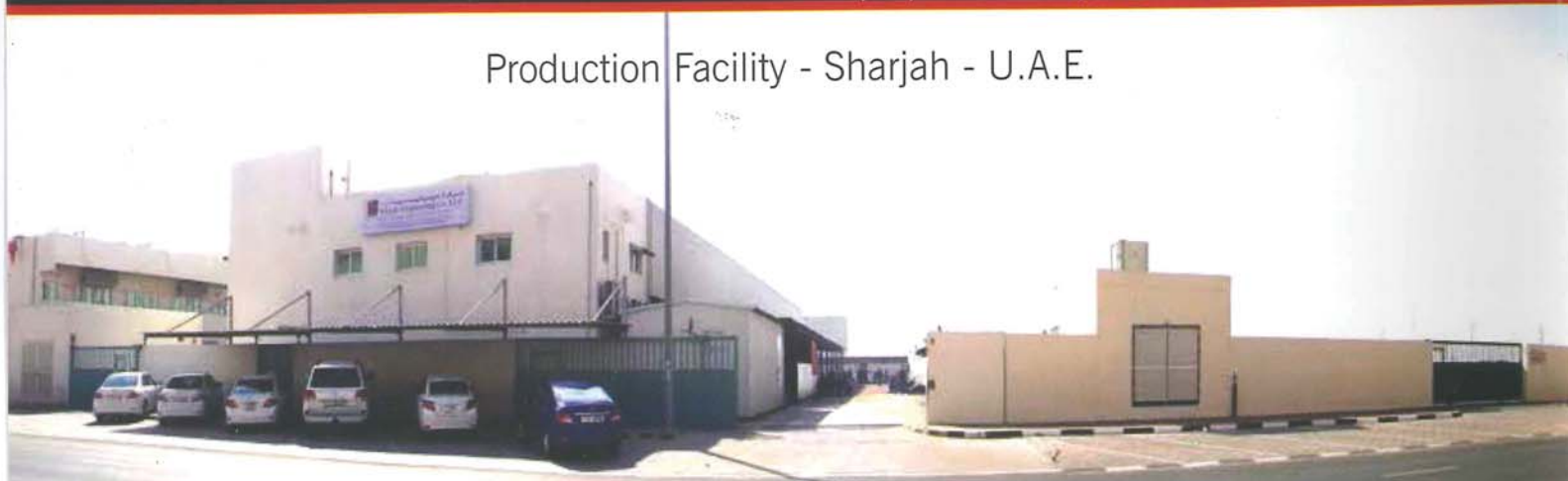
ISO 9001
BUREAU VERITAS
Certification



www.lloydsengg.com



Production Facility - Sharjah - U.A.E.



WHO WE ARE?

Lloyds Engineering Co. LLC is an ISO 9001: 2008 certified company with ASME – U, PP and National board – NB and R accreditation, located at Emirates Industrial City, Sajja, Sharjah (UAE) has started in year 2002 with Production facility spread over area of 172,000 Sq. Ft.

We are engaged in Design and Execution of Structural Steel, Storage Tank Fabrication, Piping spools, Pressure Vessels, process skids etc.

For the past Years we have an excellent record of serving numerous valued organizations in U.A.E and overseas.

Our production facility is equipped with the latest machinery and professional workforce to meet the demand of our customers in steel fabrication field and to provide high quality product to their requirement, satisfaction and deliver at the committed time schedule.

We take the pride in announcing that our Company is well organized and headed by competent Management Team, qualified & well-trained Supervisors and Engineers with extensive experience in respective discipline, supported by skilled and dedicated Technical Staffs trained in the modernized technology.

Our Engineering field supports to Oil Field Industries, Onshore and Offshore Industries, Power Plant Projects, Aluminum, Glass, Cement & Crushing Factories, Infrastructure Projects, Water Treatments Plants and general construction industries like Buildings, Warehouse etc. We undertake manufacturing of Structural Steel, Storage Tanks, Pressure Vessels, Process Piping's, Pig Launcher/Receiver, Process skids and Heat Exchanger as per the International Codes and Standards.

A.G Rajesh
Managing Director

OUR VISION

To be the leading organization by providing through innovation, the most elegant, robust and environmentally friendly solution to technical problems with our attention to with detail and positive attitude providing a new benchmark in customer service.



OUR MISSION

To become the preferred supplier for engineering services and integrated solutions to our valued customers in the diversified market segments.

QUALITY POLICY

Lloyd's Engineering Co. LLC, engaged in Design & execution of Structural Steel & Tank Fabrication are committed to

- Develop a better image with our customers by possessing systematic practices.
- Fulfill the customer commitments in terms of prompt delivery and quality to enhance customer satisfaction.
- Work as a team to maintain the high degree of standards and to achieve better business result.
- Comply with applicable statutory and regulatory requirements.
- Continually improve the Quality Management System by establishing & reviewing quality objectives.

Our Products

- 
- Pressure Vessels, Heat Exchanger, Pig Launchers / Receivers.
 - Piping Spools – LTCS/ Stainless Steel and Duplex material.
 - Process skids and static equipment for water treatment plants.
 - Storage Tanks & Silos.
 - Steel Bridges.
 - Skips & Material handling equipment.
 - Sheds, Warehouses & mezzanine Floor.
 - Chutes & Ducts.
 - Steel structures, Access platforms, walkways & access ladders.
 - Crane Girder.
 - Pipe supports / Saddle Supports
 - Crossover platform for oil farms.
 - Spiral stairs, interconnecting platforms for storage tanks.
 - Weighbridges.
 - Mould, Piling & Casing Pipes.



HSE POLICY

The health and safety of Lloyds Engineering employees is of paramount importance. LEC aims to provide and maintain safe and healthy working conditions, equipment and systems of work for its employees and to provide them with the necessary information, instruction and training to achieve this aim.

LEC is also committed to implementing sound environmental policies, to minimize the impact of company activities on the environment and to improving environmental performance.

As a minimum Lloyds Engineering shall comply with UAE Federal Law No. 8 on Regulating Labour Relations, UAE Federal Law No. 24 on the Protection of the Environment and relevant UAE Municipality Regulations and Guidelines.

loyds Engineering will also be guided by international codes and standards, rules and regulations in the implementation of its HSE activities.

Appropriate preventive and protective measures are, and will continue to be implemented following the identification of work related hazards and assessment of the risks associated with them.

The allocation of duties for safety matters, the identify of competent persons appointed with particular responsibilities, and the arrangements made of implement this policy are set out in associated health, safety and environment documents and records.

Expert advice will be sought as necessary when determining health, safety and environmental risks and the measures required to guard against them.

The objectives of this statement can only be achieved through the support and co-operation of employees and all other persons who use the premises e.g. contractors, visitors.

Lloyds Engineering will review its effectiveness as appropriate and in any case, at least annually.

MACHINERY AND EQUIPMENTS

A. PLATE ROLLING MACHINE

CNC Rolling machine up to 35mm Thk – 1 no.
12 mm Thk x 2500 mm – 1 no.

B. CUTTING EQUIPMENTS

Parallel Cutting Machines – 5 Nos. (oxy-acetylene)
CNC Cutting Machine – 1 No. (oxy-acetylene)
Plasma Cutting Machine (up to 33 mm) 2 Nos.

C. PRESSING FACILITIES

CNC Press Break – 200 Ton
Hydraulic Press 50Ton

D. SHEARING MACHINE

3200 mm x 12mm – 1 No

E. WELDING FACILITIES

GMAW - 18 Nos.
SMAW - 25 Nos.
GTAW - 10 Nos.

F. DRILLING FACILITIES

Radial Drill machines – 3 Nos. (Up to 50 mm)
Magnetic Drill machines – 5 Nos. (Portable type, up to 100 mm)

G. THREADING MACHINE

Compact & Rigid up to 2 inch Dia – 3 Nos.

H. IRON WORKER

55 T capacity, notching 2" x 4" x 5/16" – 3 Nos.

I. MILLING MACHINE

Standard Size - 3 Nos.

J. POWER BAND SAW MACHINE

Up to 380 mm Dia - 2Nos.

K. DISK CUTTING MACHINES

24 inch dia - 2 Nos

L. EOT CRANES

5 TONS – 2 Nos.

M. FORK LIFT

3 tons – 2 Nos
5 tons – 2Nos.

N. HYDRAULIC IRON WORKER - 85 TONS

O. HYDRO TEST SKID – Test Pressure up to 120 Bar(g)

P. Air Compressors – 100 LT & 500 LT

Q. Blasting and Painting Facility – Covered Blasting and Painting facility Equipped with Kaeser Compressor, Air storage tank, Dry and wet Blasting equipment's.

OTHERS

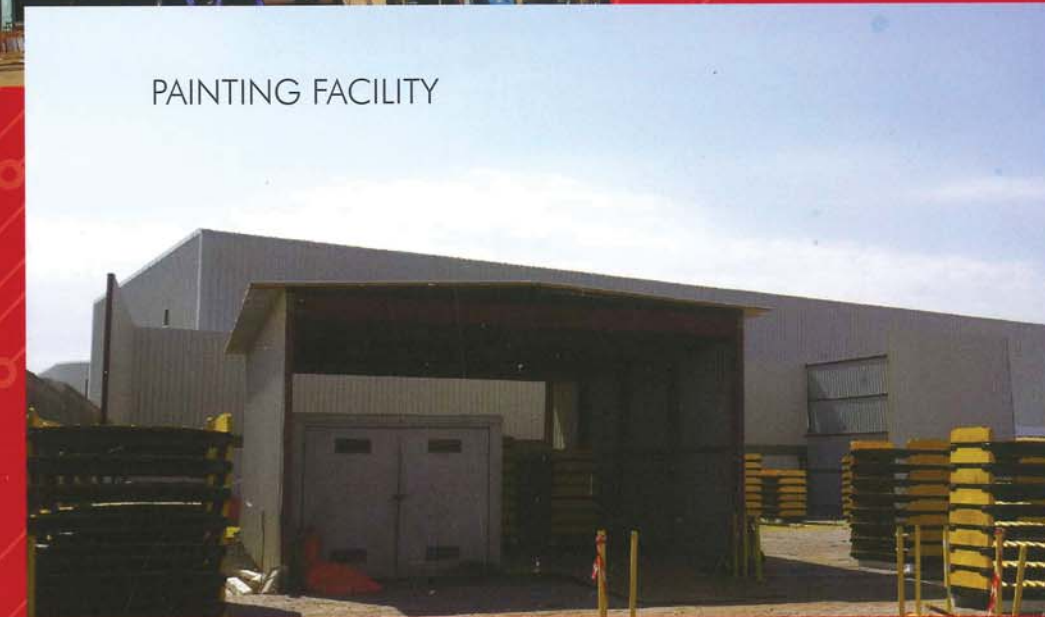
Angle Grinders, Pug Cutting Machine, Hydro test equipment's,
Measuring instruments all necessary Tools & Tackles etc.



WORKSHOP FACILITY



PAINTING FACILITY



PRODUCTION FACILITIES

- Total Area : 172,000 Sqr. Ft.
- Workshop Area : 60Mtr Length x 18M tr Width.
(EOT Crane available area)
- Open Yard : 150,000 Sqr. Ft.
- Handling Equipments : 5Ton EOT Crane - 2Nos.
: 5Ton Fork Lift - 2 Nos.
: 3 Ton Fork Lift - 2 Nos.



MAJOR PROJECT EXECUTED

- 1 Cargo and Baggage handling unit structures, Conveyor supports, and miscellaneous structures for **SIEMENS Dematic (Middle East) LLC for Dubai International Airport Expansion project, phase 1.**
- 2 Pedestrian Bridge (54 Meter Span without intermediate support)) for **WAGNER BUREAU**
- 3 LTCS piping and pipe rack structures for **VEOLIA Water System - BP Khazzan Project - Oman.**
- 4 Large Diameter Pipe support (L-20) for sea water Intake GRP Piping for **ALSTOM Switzerland Ltd - Langage / Grain - UK & Fujairah - F2 Project UAE**
- 5 Chutes for Dynamic filter for **SIEMENS Dematic (Middle East) LLC for Dubai International Airport Expansion project, phase 1.**
- 6 Pig launchers / receivers 38", 36", 32" Dia size for **Exterran - Belleli Energy Srl, Socar Aurora Fujairah Oil terminal Phase-1 Project (Fujairah)**
- 7 MS Pipe spools up to 20" Dia for slop oil, stripping Line, Diesel, Nitrogen & Compressed air (20,000 Inch Dia) for **Exterran - Belleli Energy Srl, Enoc - Vopak Horizon Phase 6 Expansion Project (Fujairah)**
- 8 Double wall Diesel Tank with Insulation of size 2.12 M X 12 M for **Al Masood Bergum. (Capacity-40,000. LTR)**
- 9 MBBR Tanks - Veolia Water System - Qatar
- 10 SS Piping, SS Structures, Pipe supports - **Veolia water System. Sharjah UAE. - Al Aweer,**
- 11 Air receiver- **ASME U Stamp - Reliance Trading Abudhabi**
- 12 Duct, Chute & Steel structure for Q.N.C.C UMM - BAB, QATAR.
- 13 Steel Structures for **Zhaikmunay Chinavorskoe oil and Gas condensate field Uralsk Oblast, Kazakhstan.**
- 14 Fabrication & installation of steel bridges up to 27 Mtr. long for tunnel crossing Al Naboodah National Cont'n. Co, Al Ras Al Akhdar and Baynoonah Street upgrading (Abu Dhabi)
- 15 Auxiliary piping Support collection for **Abu Dhabi Gas liquefaction Company (ADGAS).**
- 16 Pipe racks and Steel Structures for **Fujairah Asia Power Company, Fujairah, UAE.**
- 17 Miscellaneous structures for **RASGAS Onshore expansion Project Phase II, trains 6 & 7 onshore facilities.**
- 18 SS Piping for Woodmans - Dubai Aster Hospital Project & Ajman Clinic MRI Quench Pipe.
- 19 Banquet Hall Steel structure & roofing, standing seam (Kalzip) for M/s. Albwardy Engineering Polo club Desert palm resort project at Al Aweer.



- 20 Interconnecting platforms, Cross over Platform, Access Platforms, Spiral staircase and periphery handrails, Pipe supports for Emarat Project at Jebel Ali FZE.
- 21 Steel structures of Effluent Storage Tanks for M/s. Belleli Energy S.p.A for IRP, Takreer, and Abu Dhabi project.
- 22 Early production Facilities Majnoon, Southern Iraq (Iraq) Fabrication & supply of HDG platforms, miscellaneous steel structures for equipment's & skids (65 tons) for **Exterran - Belleli Energy Srl,**
- 23 Steel Structures for Kilimanjaro Hotel Project for M/s. Albwardy Engineering at Tanzania
- 24 Warehouse for M/s. Obaid Alqubaisi Transport & Gen. Contracting Est. client SK Engineering & Construction BAB Gas Compression Project at Al Habshan.
- 25 Pipe Supports & Structure Steel for **M/s. Punj Lloyd Ltd. Client Gasco for NGI (Mixed Case) project at Habshan-U.A.E. and Borouge - 2 (TR) Project at Ruwais**
- 26 Catwalks & Pipe Supports, Operator Platforms for **Power Project at Taweelah A1.**
- 27 Chemical storage Tanks.
- 28 Skips for Oil Field Supplies and water treatment plants.
- 29 SS. Foundation Support, **Dubai Airport.**
- 30 Panoramic Lift Structure for Infra structure projects in Dubai.
- 31 Sleeper supports and cross over platforms for oil supply system for **Belleli energy at Djibouti.**
- 32 Weigh Bridges & Platforms.
- 33 Warehouses and storage areas facilities.
- 34 Mezzanine floor for Dubai Cargo Village.
- 35 Pipe Supports 1/2" to 36" for **Shuweihat Power & Desalination Plant & Fujairah Power plant.**
- 36 Canopy structure for Shk. Hazza Palace.
- 37 Factory Buildings for M/s. Quality International Co Ltd. Fzc at Hamriyah Free Zone, Phase II, Sharjah.
- 38 Roof & Entrance canopy for M/s. Bassam Enterprises.
- 39 Jet Blast Fence for Airport Project - Dubai Terminal 2 airport expansion - Al Naboodah



Certificates

The American Society of Mechanical Engineers



CERTIFICATE OF AUTHORIZATION

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
LLOYDS ENGINEERING CO. LLC
Plot Number 77/164
Emirates Industrial City
Sajja
Sharjah
United Arab Emirates

SCOPE:
Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: July 23, 2015
EXPIRES: July 23, 2018
CERTIFICATE NUMBER: 51,451

Richard R. Stevenson
Vice President, Conformity Assessment

Joseph A. Edwards
Director, Conformity Assessment



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COMPANY:
LLOYDS ENGINEERING CO. LLC
Plot Number 77/164
Emirates Industrial City
Sajja
Sharjah
United Arab Emirates

SCOPE:
Fabrication and assembly of pressure piping at the above location and field sites controlled by the above location

AUTHORIZED: July 23, 2015
EXPIRES: July 23, 2018
CERTIFICATE NUMBER: 51,452

Richard R. Stevenson
Vice President, Conformity Assessment

Joseph A. Edwards
Director, Conformity Assessment



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that
Lloyds Engineering Co. LLC
Plot Number 77/164
Emirates Industrial City
Sajja, Sharjah, -
United Arab Emirates

is authorized to use the R Symbol in accordance with the provisions of the National Board.

The scope of Authorization is limited as follows:

Metallic Repairs And/Or Alterations At The Above Location And Extended For Field Repairs And/Or Alterations Controlled By This Location

Certification Number: 9846

Issue Date: July 28, 2015

Expiration Date: July 27, 2018

Executive Director

Paul J. ...



Customer

SIEMENS

BELLELI Energy FZE
HAMRIYAH FREE ZONE, SHARJAH, U.A.E

TECTON

KNM

Dutco Balfour Beatty LLC

waagner birch
gulf l.l.c

EXTERRAN

VEOLIA
WATER
Solutions & Technologies

النابودة
Al Naboodah

Serck
Services

chiao point
TECH TRADING L.L.C.
A Leading MEP Equipment Supplier

DMCC
DUBAI MULTI
COMMODITIES CENTRE

ALSTOM

Punj Lloyd

WOODMAN MEDITECH L.L.C

Aquatech

KALANDOR

Projects End Customer

هيئة دبي للطيران المدني
Dubai Civil Aviation Authority

فوباك هورايزون
Vopak Horizon
Fujairah Limited

دولة الإمارات العربية المتحدة
الهيئة الاتحادية للكهرباء والماء
Federal Electricity & Water Authority

SIPD

CVC

Petrofac

جاسكو
GASCO

HYUNDAI
ENGINEERING & CONSTRUCTION CO., LTD.

ADAC
شركة أبوظبي للمطارات
ABU DHABI AIRPORTS COMPANY

إينوك
ENOC

AQUA
ENGINEERING

دوغاز
DUGAS

DNO

الحسن للغاز
Al Hoshn Gas
شركة أبوظبي للغاز
Abu Dhabi Gas Development Company, Ltd.

SAMSUNG
ENGINEERING

SAFETY ENGINEERING