



روديمينت للهندسة (ش.ك.م.م.)  
Rudiment Engineering (LLC)



# METAL FABRICATIONS and Engineering Solutions

Leading manufacturer of Chemical Injection Skid  
Packages, Storage tanks & Vessels, Piping & Pipe  
racks and Structures



“  
Here  
Dreams  
Curved  
into  
Reality ”

## ABOUT RUDIMENT ENGINEERING

Incorporated in 2007, Rudiment Engineering is a leading manufacturer of Chemical Injection Skid Packages, Storage tanks & Vessels, Piping & Pipe racks, Structures etc. Our manufacturing unit is equipped with state of art facility in Jabel Ali Industrial Area, Dubai, UAE. We are committed to our customer's expectations having capability in customized designs, Fabrications, Installations and Maintenance. We cater our services to different industrial sectors mainly for Oil and Gas, Petrochemical and Power sectors.



Being a well experienced company, we are a full service steel fabrication unit capable of handling projects ranging from simple prototype design Job to the erection of large scale steel fabrication works.

We have built our Business on quality workmanship, integrity and reputation. In today's competitive market, we recognize the importance of good customer service and ensure every client get personalized attention. This practice made us built partnership strategy with our clients, which help us retain them always with us.

**Rudiment Engineering is approved  
in ADNOC Group of Companies**

By using state-of-the-art technologies including different machines like CNC machines, heavy duty lathe machines, slotting machines, shearing machines, hydraulic Press, rolling machines, welding machines, pressure testing units, etc., and new-generation project development methodologies, Rudiment Engineering is committed to deliver quality products in short lead times and economical pricing to our valuable clients.







## VISION

We will be recognized as a leader in Steel Fabrication and Welding Services in U.A.E. We will be admired for our people's excellence, providing innovative solutions and an outstanding service to our customers.

We will be successful by applying our principles of doing business:

- We strive to be our customer's partner of choice, selected by performance.
- We want to be the most trusted contractor for steel fabrication & related services at optimal cost.
- We will be innovative in developing solutions for our customers current and future needs.
- We will create value for our shareholders.

## MISSION

The mission of RUDIMENT ENGINEERING LLC is to achieve and sustain a position as a leader in Steel Fabrication and Welding Services in U.A.E.

Our team Values are:

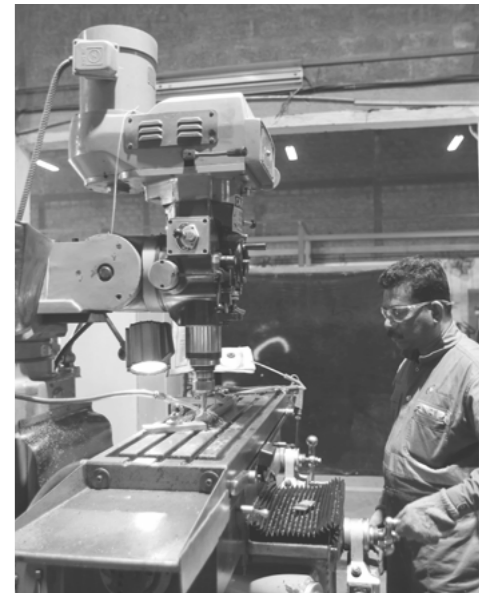
- People and Society
- Quality Standards
- Environment Friendly





## FACILITIES

- Our spacious state of art facilities are spanning across **38000 sq.ft.**
- Our facilities includes **27000 sq.ft.** dedicated area for carbon steel work.
- Contamination-free dedicated area for Stainless Steel work is **6500 sq.ft.**
- Dedicated storage space is **4500 sq.ft**



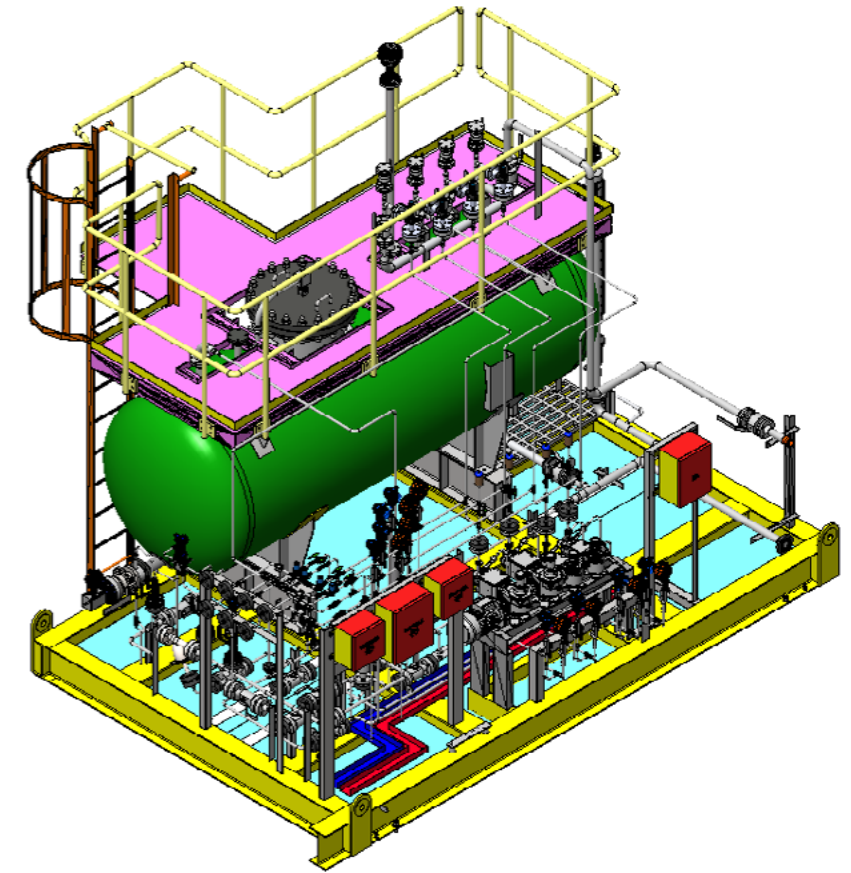


“  
Cutting  
Edge  
to the  
Perfection  
”



## ENGINEERING DESIGN & DETAILING

Our dedicated team of Design Engineers are capable to design & analysis of Structures,tanks,Pipings in accordance with international codes and standards. We deliver 2D and 3D drawings that helps in fabrication as well as erection. Our expertise in Autocad and Staad pro softwares make us deliver structural steel drawings for the easiness of executing any complex steel structure Jobs. We also use the latest version of software like PV Elite, Autocad, Solidworks,Staad Pro,Ceaser II for the drawings







## STRUCTURAL STEEL

We provide an end to end solutions in bespoke steel structure fabrications. Our facilities accommodate to work on Carbon steel and stainless steel materials for our different categories of steel fabrications like pipe racks, process equipment structures, access platforms, handrails and other bespoke structures.

**Our production infrastructure carries production capacity of 200 tons per month.**

## PIPING

We can provide variety of customized Fabricated steel pipings and it is widely used in for upstream, midstream & downstream companies in oil & gas sector, Petro chemical and Power Sectors. Our steel piping fabrication section can undertake the work in Carbon Steel, Stainless steel, Duplex and Super duplex, Inconel 625 & 825.

**Our production infrastructure carries production capacity of 10,000 inch diameter per month.**



## PROJECT MANAGEMENT

Our consistent customer friendly attitude helped us built our reputation providing our customers precisely what they need. When you bring us a project, you will know that it is in the hands of a capable and experienced team. All our departments including production are controlled and monitored by our customized inhouse ERP system that enables management to review day to day status of all our project progress stage by stage. With our experience of yesteryears, our project managers are capable to handle any complex work process to achieve time delivery.

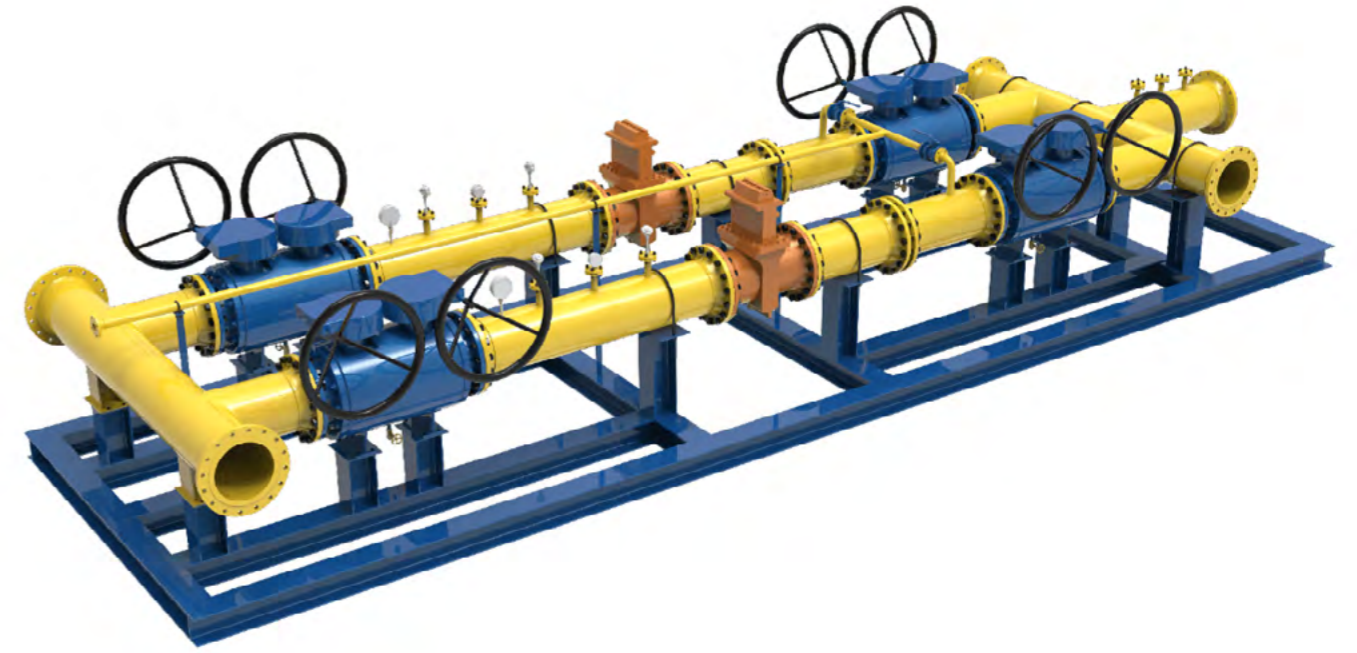


## TANKS & VESSELS

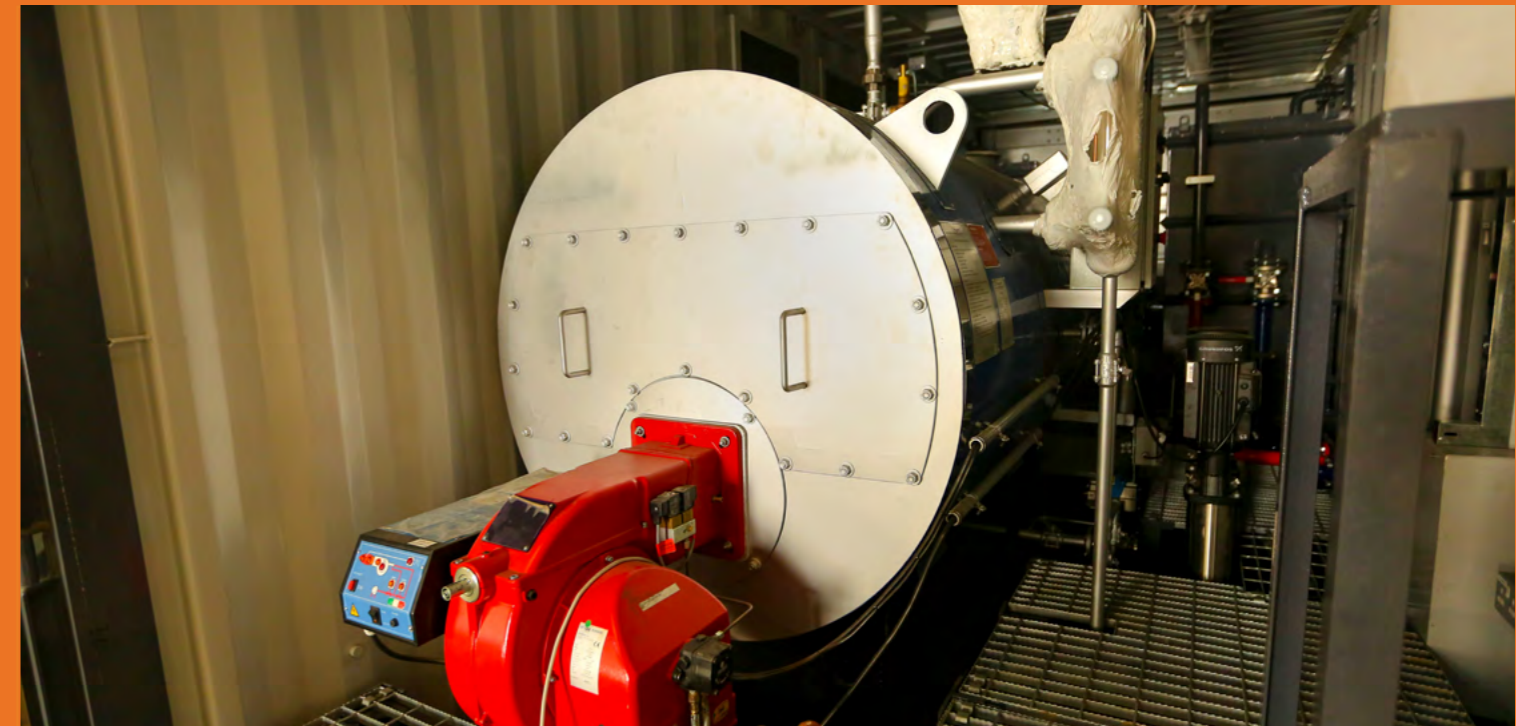
We can design and fabricate storage tanks and vessels as per ASME Sec VIII Div 1, API 650, Good engineering Practice. Our steel tanks & vessel fabrication section can undertake the work in Carbon Steel, Stainless steel, Aluminium.



Modular Well Site Package



**OUR PRODUCTS  
OUR PRIDE**



625TPH Steam Boiler Container

**“  
Innovation  
is our  
collective  
goal  
”**





Storage tanks & Vessels



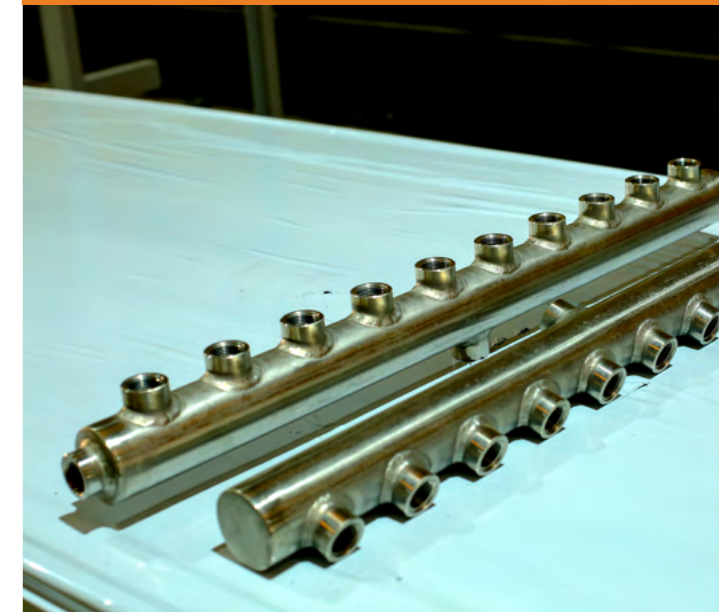
Chemical injection skid Packages



Flexible Hoses & Bellows



Manifolds



Enclosure & Cabinets

DNV 2.7-1 offshore Containers

Level chambers & Volume pots



Flow Metering Skids



Pipings & Pipe racks







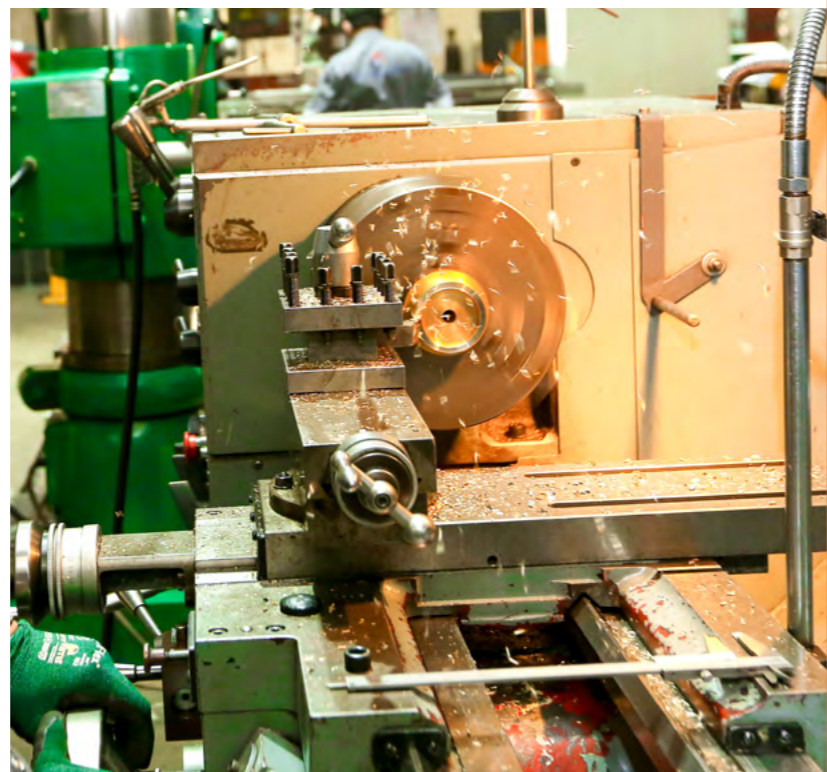
## SERVICES

- Steel fabrication
- Lathe machining & milling services
- Onsite Erection & Commissioning
- Customized Engineering Designs
- Painting
- Supply of oil field equipments



## HEALTH & SAFETY POLICY

We at RUDIMENT ENGINEERING L.L.C are committed to OCCUPATIONAL HEALTH and SAFETY (OHS) which extends beyond our business and employees to Clients, Visitors, Contractors, Sub-Contractors, Stakeholders and the Community at large. We Establish, implement and maintain a Health and Safety Policy that is appropriate to the purpose and context of the organization and supports its strategic direction; We Provide and maintain safe, environmental and healthy working conditions for all our employees, who are the company's most valuable asset. Also identify OH&S Hazards and opportunities for the OH&S management system.



## QUALITY POLICY

Rudiment Engineering is adhering to international standard ISO 9001:2015 and internal norms for trading quality products using best available resources. We are committed to apply sufficient process controls, verification procedures and training programs to achieve high standards of quality workmanship and to project a quality image in all that we do. We are committed to satisfy applicable Statutory and regulatory requirements and for the continual improvement of the quality management system.



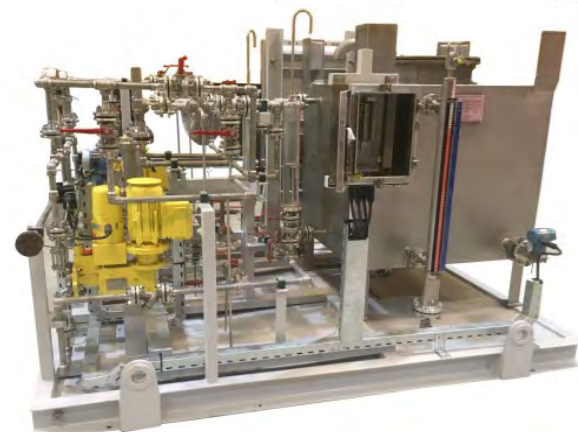


# PROJECTS

IGD EXPANSION PHASE II  
End User: ADNOC



WASTE WATER TREATMENT -  
POLYMER DOSING STATION.  
End User: SAUDI KAYYAN



PETROKEMYA BUTADIENE DBN  
End User: PETROKEMYA (PK)

TINRHERT FIELD DEVELOPMENT -EPC 1  
End User: SONATRACH



BAB INTEGRATED FACILITIES  
End User:ADNOC

SAMRA PHASE IV PROJECT-40FT  
CONTAINERIZED DOSING STATION  
End User:SAMRA ELECTRIC POWER COMPANY



GPIC REFINERY UPGRADATION  
End User: GULF PETROCHEMICAL  
INDUSTRIES



## MAJOR CLIENTS





“THE BEST QUALITY IS OUR PRIORITY “

**Tel.:** +971-4-8804277 - **Fax:** +971-4-8804299  
**Address:** P.O. Box 83518, Dubai, United Arab Emirates  
**Email:** rudiment@eim.ae  
**Website:** www.rudiment.ae

