



ALMEER INDUSTRIES FOR CONTROL PANELS

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OVER VIEW:

Al Meer Industries for Control Panels. (ALMEER), since its establishment in the year 1997, has been in the business, offering a wide range of services in manufacture of Panels for various applications, Junction Boxes, Cable Trays and accessories etc., for various applications, Street Lighting Poles, Control Gear, Cut-out Boxes, Feeder Pillar, Control Panels, Welded Wiremesh, Gauge Racks, Instrument panels, Pushbutton stakers, Cable Trays, Ladder & Accessories, Unistrut Channels, Profiled Sheets etc., for Oil & Gas, Power and other major industries in Kuwait.

During the period, the Company has grown steadily depending on consistency, expertise, professionalism, quality service and customer support. Controlled growth is an important aspect of ALMEER's corporate philosophy, allowing the Company to maintain continuity and highest level of customer service. ALMEER is well recognized by its commitment to providing a quality service and working closing with its clients.

ALMEER offers comprehensive services for :

- Structural Steel shop Fabrications and Erection.
- Fabrication of Panels, Cabinets, Weather Proof Junction Boxes & Enclosures.



Support Systems etc.

- Design, Manufacture & Supply of Cable Trays (Ladder, Perforated & Solid Bottom) & accessories and Cable Tray
- Pipeline construction, Major & Minor Manifold construction and associated works.
- Installation of Cross-Country piping, Flow lines and associated works.
- Process Plant piping.
- Design, Manufacture & Supply of Street Light Poles.
- Hot-Dip Galvanization.





- Major and Minor Plant installations.
- Valve Testing, Repair, Overhaul and Maintenance.
- Industrial Blasting and Paintings.
- Computerized Engraving & Chemically etched Name & Tag Plates.

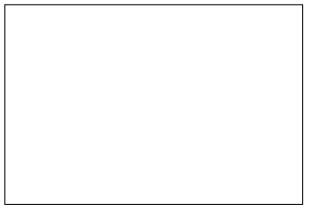
FACILITIES AVAILABLE WITH ALMEER:

ALMEER manufacturing facility is located in Amghara Industrial area, equipped with modern machineries & equipment. The Workshop is located on 10000 Sq.Mtrs of area with an added space specially built to facilitate for sand blasting and painting. The workshop consists of Overhead Office, Stores and well laid down area for fabrication, Heavy fabrication yard, Machine shop,



CNC machine section, assembly and testing, Powder Coating Plant, Hot-Dip Galvanization Plant, Electroplating Plant and Computerized, Manual & Chemically etched Engraving Facilities.

In addition to above ALMEER have services facility located in Ahmadi Industrial Area. The total covered and open area at this facility is 5000 Sq.mtrs. The facility is equipped with Overhead Crane and has excellent access with a well laid out space for fabrication and handling of medium structures, piping works, valve manifolds & other maintenance services.







FABRICATION SHOP:

 Street Lighting Pole Forming line - 1 CNC Synchronized Dual-Press Brake ACL



2. Cable Tray auto Punching & Forming Line JUNGWOO -

1





 Roll Forming Line for Panel frames, Unistrut, Rungs & Profiles JUNGWOO - 1



4. CNC Punching MachineModel :MTX-1250/30-2001EuroMac - 2



7. Plasma Cutting Machine Model: Powermax 1650 -1



8. Welded Wiremesh Production Line Wire Dia 2.5mm upto 8mm Mesh 50/50mm to 200/200mm -





9. Expanded Metal Production Line

4. Universal Workshop & Welding Table Standard Kit No: 1004 DEMMELLER

- 1

5. Miller, Welding Machine 400A

6. Miller, TIG Welding Machine 300A

- 4

7. Baykal, Hydraulic Shearing Machine

. 2

8. Baykal, Hydraulic Press Brake

- 1

- 1



9.	Wire Drawing Machine	-	1
10	. SOYER, Automatic Stud Welding Machine	-	1
11	. Kingsland, Hydraulic Multi-punching Machine	-	1
12	. Hydraulic Punching Machines	-	2
13	. Lincoln MIG Welding Machine, 600A	-	1
14	. ESAB MIG Welding Machine, 500A	-	10
15	. Lincoln TIG Welding Machine, 500A	-	2
16	. Lincoln Arc Welding Machine	-	10
17	7. ESAB Arc Welding Machine	-	2
18	s. SAGLAM spot Welding Machine	-	2
19	. SIP spot Welding Machine	-	1
20	. SAGLAM Seam Welding Machine	-	1
21	. Radial Drilling Machiness	-	2
22	. Pedestral Drill Machines	-	3
23	Bench Drill Machines	-	2
24	. Pathak, Hydraulic Power Saw	-	1
25	. Bending MachineEURO MAC Model: Digibend 360	-	2
26	. Abrasive Cut-Off Machine	-	1
27	7. Mini Sheet Cutter / Bender Nittoh Model : CB5	-	1
28	. Pipe Threading Machines	-	2
29	. BIRLIK MAKINA Thread forming Machine	-	1
30	. BIRLIK MAKINA Roll Forming Machine	-	1
31	. Power Press 50T	-	1
32	. Power Press 75T	-	1
33	s. Pneumatic Cold Cutting Machine	-	1
34	. Pipe Wrapping Machine	-	2
35	. Sand Blasting Equipment CLEMCO	-	6
36	s. Airless Spray Painting Machine, WIWA	-	7
37	. Air Compressor, 263 CFM, ATLAS COPCO	-	2
38	. Air Compressor, 300 CFM Ingersol Rand	-	1
39	. Air Compressor, 303 CFM ATLAS COPCO	-	4
40	. Air Compressor, 297 CFM, Sullair	-	1
41	. Air Compressor, 750 CFM, ELGI	-	4
42	. Generators	-	6
43	. Portable Power Drills	-	20



44. (Gauging Equi	pment	-	2 sets						
45. l	Hydraulic Tor	que Wrenches	-	9						
46. l	Hydraulic Nut	Splitters	-	4						
47.	Electric Portal	ble Grinders	-	20						
48. (Oxy-Acetylen	e	-	15						
	Precision Mea		-	Lot						
		oling (various)	-	Lot						
51. Paint Booths (Liquid / Powder)										
MACHINE SHOP:										
	1.	Pathak, Engine Lathe (Bed length 6')			-	1				
	2.	Pathak, Engine Lathe (Bed length 5')			-	1				
	3.	Pathak, Engine Lathe (Bed length 2')			-	2				
	4.	Pathak, Milling Machine			-	1				
	5.	Cincinnati Tools & cutter grinder			-	2				
	6.	Surface Grinder machine			-	1				
	7.	Test Pump 30,000 psi			-	1				
	8.	Safety Relief Valve Testing Bench			-	1 set				
	9.	Precision Tools			-	Lot				
MATERIAL HANDLING EQUIPMENTS:										
	1.	Grove 20T Crane			-	1				
	2.	Toyota Forklift 5T			-	3				
	3.	Overhead Crane 10T capacity			-	1				
	4.	Overhead Crane 3T capacity			-	2				
	5.	Half Lorry with Crane			-	4				
	6.	Pick & Carry Crane 10T			-	1				
	7.	POWDER COATING PLANT			-	1				
	8.	HOT-DIP GALVANIZATION PLANT			-	1				
	9.	ELECTRO-PLATING PLANT			-	1				



3.

MATERIAL HANDLING EQUIPMENTS:

1. 'CIELLE' Computerized Engraving Machine 1

2. Manual Pantograph Engraving Machine 3

Chemically Etched Engraving Machine 3

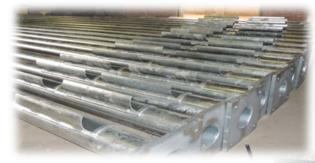
FABRICATION LINE OF PRODUCTS OF ALMEER:

- 1. Instrument Control Panels & Cabinets
- Marshalling Panels & Cabinets
- **Annunciator Panels** 3.
- Analyzer Panels (SHS)
- 5. **SWAS Panels**
- Mimic Panels
- 7. Street Lighting Poles





- Stainless Steel Enclosures (all Type)
- 9. Relay Control Panels
- 10. Remote Control Panels
- 11. Junction Boxes (Weather Proof, Galvanized & Stainless)



- 12. Gauge Racks
- 13. Cable Ladders & trays
- 14. Lighting Poles
- 15. Markers & Identification Plates
- 16. Packaged Piping Jobs
- 17. Packaged Structural Jobs







ALMEER is of extensive abilities with proven experience for design, detailed engineering, fabrication, installation, commissioning, servicing and maintenance in the aforesaid products.

ENGINEERING & PROJECT CONTROL AIDS:

A well-equipped library of relevant international standards, standards of major clients and product catalogues are maintained and upgraded time to time for reference.

Computer facilities and latest version of Software including AutoCAD, Primavera are available and are extensively used for design engineering services and project planning/monitoring activities.

Latest versions of "CAD Worx Pipe" software for piping design and CAESAR II for pipe stress analysis are used upon piping projects.

PERSONNEL:

A team of qualified, experienced and talented professional engineers guide and execute all the activities in office and fields. Adequate trained, experienced, supervisory, clerical, drafting, administrative staff supports them at all levels.

TRANSPORT, TOOLS & EQUIPMENT:

A large fleet of vehicles of different categories are owned and maintained for movement of men and materials.

A sufficient number of construction and lifting equipment for pipeline, site construction works and plant installations, workshop equipments, electrical and instrumentation test equipment, required tools and machineries used for fabrication and manufacturing are owned by ALMEER.

TRAINING:

A well-equipped training room with all the training aids necessitates upgrading in-house knowledge and skills in today's environment of advanced changes in technology equipment designs and techniques. Concerned personnel are regularly deputed to attend courses and workshops arranged by manufacturers and other reputed organizations to make them conversant with state-of-the-art equipments and day-to-day technological advancements.



SAFETY:

ALMEER believes in the philosophy that all accidents and consequents losses are preventable by conscious efforts safety in every activity undertaken by individuals. ALMEER considers observances of safety practices are part and priority of a job.

APPROVALS:

ALMEER is approved contractor for various nature and class of jobs categorized by the major clients in the disciplines of Mechanical, Electrical & Instrumentation. The approvals are obtained and continually upgraded with the clients based on evaluation of capabilities, track records and performance.

QUALITY MANAGEMENT:

"Customer Satisfaction is Our Goal". To achieve its goal Quality Assurance Program encompasses all the aspects of ALMEER's operations. To demonstrate our long-term commitment to quality, the company has brought its practices, procedures and manufacturing programs in line with ISO 9001 series of quality standards. There is no doubt, however, that the company's greatest asset is its workforce and to ensure their safe working environment Almeer also certified with OHSAS 18001: 2007 and ISO 14001:2004.





SPECIAL AWARDS:

ALMEER has been awarded the "First Position" in the Outstanding Factories Prize in the medium and small scale industries by *His Highness the Prince of Kuwait*. The prize expresses the deep appreciation for executing the development strategy in accordance with the local and international standards.





