

**Engineering, Steel Fabrication, Contracting and Sundry Galvanizing** 



The Company with the Strength of Steel



HIDADA

CONTRACTING CO. LTD.



المقاولات المحدودة





Transmission Tower

Structural Steel For Shoaiba power plant 5,600 MW

# FRAMEWORK AT HIDADA

We take pleasure in introducing you to Hidada Limited, a 33 year old ISO 9001 certified company in business for Engineering, Steel Fabrication, Contracting and Sundry Galvanizing. We have nine plants, for fabrication and Hot-Dip Galvanizing, located in Saudi Arabia. A total annual production capacity of 263,000 metric ton for fabrication and 150,000 metric ton for galvanizing.

We specialize in undertaking heavy steel fabrication to cater the needs of different projects. Our major sectors include Oil & Gas, Mining, Metal Smelters, Power, Water, Petrochemicals, Industrial and Commercial Buildings. Our sole aim is to provide exquisite features to the EPC contracts or turnkey jobs.

### PRODUCT SUMMARY

Hidada offers specialized engineering and fabrication related services. We are able to offer a distinctive product mix in conjunction with dedicated services. Hidada product mix as shown in the pie chart consists of Structure Steel and gratings, fabrication and surface treatment and delivery to site. Towers and Poles for transmission, distribution and telecom are provided with design, detailing, prototype assembly, fabrication, galvanizing (hot-dip) as service and supply.

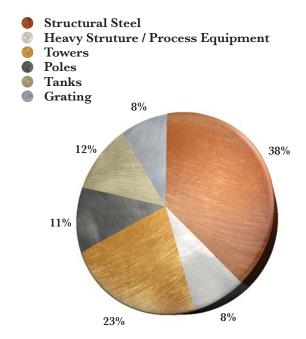
For Storage tank farms we have Hidada contracting

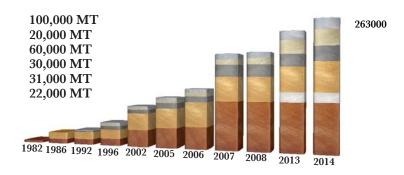
within our scope of work in connection design, detailing,

For Storage tank farms we have Hidada contracting company a subsidiary under Hidada limited umbrella to provide engineering, detailing, supply, fabrication and erection as a turnkey operation. Hidada limited has another subsidiary Gicotecnica in Milan, Italy as a Multi disciplinary Engineering service company.

#### COMPETITIVE EDGE

At Hidada, we meet challenging and near impossible delivery schedule, this is due to our progressive procurement strategy. Our production capacity works as an added advantage in correlation with our modernized facilities. We can serve clients through our web access for a summary of their project execution piece by piece. Our services are made possible through our full-fledge engineering offices in Jeddah and India.





## PRODUCTION CAPACITY

At inception, we offered a single product a 2,000 metric ton capacity. Today Hidada in total offers 263,000 metric tons with six major product lines. Produced in nine plants with a work force of more than 3,650 employees, in a total land area of about 469,600 meter square including warehouse.

If you need more information on our company and subsidiaries please feel free to write to us at mands@hidada.com.sa, we look forward to serve you.

# CERTIFICATION

Hidada's Factory Production Control (FPC) is in compliance to the requirements of European Norms or Codes and its facilities are certified to EN 1090 - 1 which provides the company the capability to "CE" Mark for our fabricated steel products (structural steel, gratings, towers and poles) and accordingly supply to European countries.

### HIDADA CONTRACTING COMPANY

As one of the country's leading Steel fabricators, Hidada Contracting company was a natural extension to develop storage tanks, and tank farms. As a turnkey operation catering to power and water desalination plants, Oil and gas sector, Petro-chemical and other industrial plants. We have executed more than 400 tanks in GCC region. Our reputation for quality, service and customer loyalty is unsurpassed. Our customers, with sites throughout the region, are a testimony of our projects.

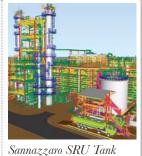
Working with us means clients can rest easy, knowing that all of the details are covered, projects will be made with the utmost focus on quality, and it will be delivered on time. We actively manage project from conception through completion to ensure that projects meets and exceeds ISO, API and other standards and is delivered on schedule and we keep clients informed on every step of the way.



Rabigh Power Plant









Manifa Structure







Congo Djeno Terminal

## **GICOTECNICA**

Gicotecnica s.r.l. provides feasibility studies of industrial plants, with the aim to define whether the project could be implemented from the technical standpoint and economically profitable.

Studies are based on evaluations, more than certain elements, therefore clear and transparent criteria are adopted to guarantee the objective result of the study itself. The output of the study is a whole conclusions and recommendations about the possibility of realization of the project, limitation in the areas, giving suggestions useful to orientate priorities, guidelines, strategy and the working procedure.

In recent years with development and success Gicotecnica increased its scope of work, serving with its most advanced high-tech options. Responding to market demands Gicotecnica has tried to concrete even the successive phase of pre-commissioning start-up.

Every project begins, grows and is realized under the supervision of its watchful engineers. every minimum detail of project design is under control of its staff with competence and technical organization skill, added to their personal engagement which grant to reach till "ready for operation" project phase. This enormous bounce of quality by Gicotecnica takes a stand within the most reliable companies both by experience and by the tradition of designing the poly-disciplinary engineering section.























Management System ISO 9001:2008 ISO 14001:2004 OHSAS 18001:2007



www.tuv.com ID 9105078604

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