

Home

About Us

Company Profile

Product -

Services

Client List

Contact



Mission Statement:

N.L.Engineers is dedicated to build long-term relationships based on integrity and customer satisfaction while providing the high quality products and its services. Towers are designed, manufactured and erect as per customer requirements and adhere to industry safety standards.



About Us

Leveraging on modern manufacturing facilities and advanced technologies, we, N.L. Engineers, have become a successful SME unit. Our company is world over known as the best manufacturer and exporter of highly durable Hot Dip Galvanized Steel Structures like Transmission Line Towers, Sub-Station Structure, Micro wave towers, Delta and G.B.T. Towers, Nuts & Bolts and Spring Washers, Earthing Material for Towers, Trays (Perforated and Ladder Type), and many other. Also, we have constructed and supplied 66/132/220/400 kV Transmission Towers Lines in U.P. and Punjab. Moreover, we offer value added services for the supply and erection of turnkey contracting. Our company undertakes Turnkey Projects for Construction EHV Transmission Lines.

Our Products







✓ ISI Galvanized Nut-Bolts





Fabricated & Samp; amp; Hot Dip Nuts & Bolts Galvanized Structures

- Transmission Tower
- Sub-Station Structure
- Microwave/Telecom Towers

Other Products

- Spring Washers
- Earthing Materials
- ✓ Cable Trays

Quality Conformation

Being an ISO 9001:2008 certified company, we have successfully established new hallmark of excellence in the industry by offering unmatched quality products. Our products coincide with .

Company Profile

Mission Statement:

N.L.Engineers is dedicated to build long-term relationships based on integrity and customer satisfaction while providing the high quality products and its services. Towers are designed, manufactured and erect as per customer requirements and adhere to industry safety standards.

Competitive Advantages

- Sound infrastructure.
- / Quality monitoring unit.
- Wide distribution network.
- Timely delivery of consignment.

Export Markets	Business Type	Manufacturer	OEM Service Provided	Production Type	Monthly Production Capacity
Asia, Africa	Exporter	Primary	Yes	Semi Automatic	1500 MT

Infrastructure:

We have robust infrastructural facilities integrated with fabrication shop / galvanizing plant in Mohali. This plant has the capacity of 15000 MT fabrications and galvanizing capacity. We have in house chemical analysis, mechanical properties and galvanizing testing laboratory and have arrangements with independent government labs as well. We have ample space of the stock of raw materials and the finished goods. We another two plots within the area of 2-3 kilometers where the fabrication of work and erection of proto's. Our plant is empowered with teams of trained and experienced engineers, technicians in this specialized field with design cell

Standard Certification:

ISO 9001:2008

PRODUCTS

Transmission Tower

We offer an exclusive collection of Transmission Towers that are used to widely. Extracted from quality raw materials, these Transmission Towers meets the requirements of the clients. Keeping in mind the preferences of our valuable customers, we provide our Transmission Tower in customized forms.

More over the raw-material used is of premium quality and is procured from reliable & famous vendors of the industry. Apart from this, our team of quality controllers tests the entire range based on different parameters:

- Strong & Flexible
- High strength
- · Highly resistant to chemical and atmospheric elements
- Cost worthy
- · Low maintenance & economical
- · Maximum durability.





ISI Galvanized Nut-Bolts

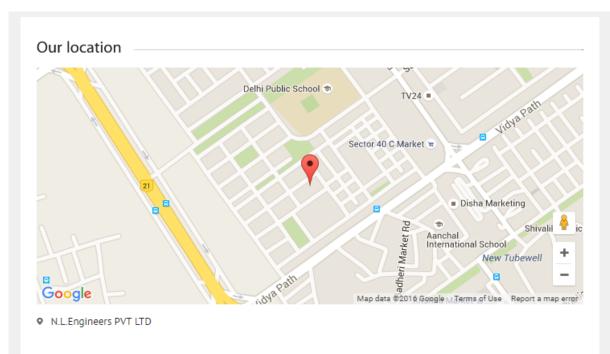
Owing to remarkable attributes, these Nuts and Bolts are in great demand among the domestic and international clients. The Nuts and Bolts of our range are manufactured are of superior quality. The Nuts and Bolts of our range are highly appreciated for its quality and are available in different dimensions. We are engaged in manufacturing of black as well as GI nuts and bolts.

GI Nut for transmission line tower IS-12427-2001 &

MS Nut Bolt IS-1363 part 1&2-2002.

Hexagon Bolt for steel structure IS-6639-1972





Contact information

Address:

C-114, Indl Area, PH-7, Mohali- 160055

(Punjab), India

Phone:

+(91)-(172)-5090729