

## Our Clientele



### **L** Laser Cables Pvt. Ltd.

#### Corporate Office

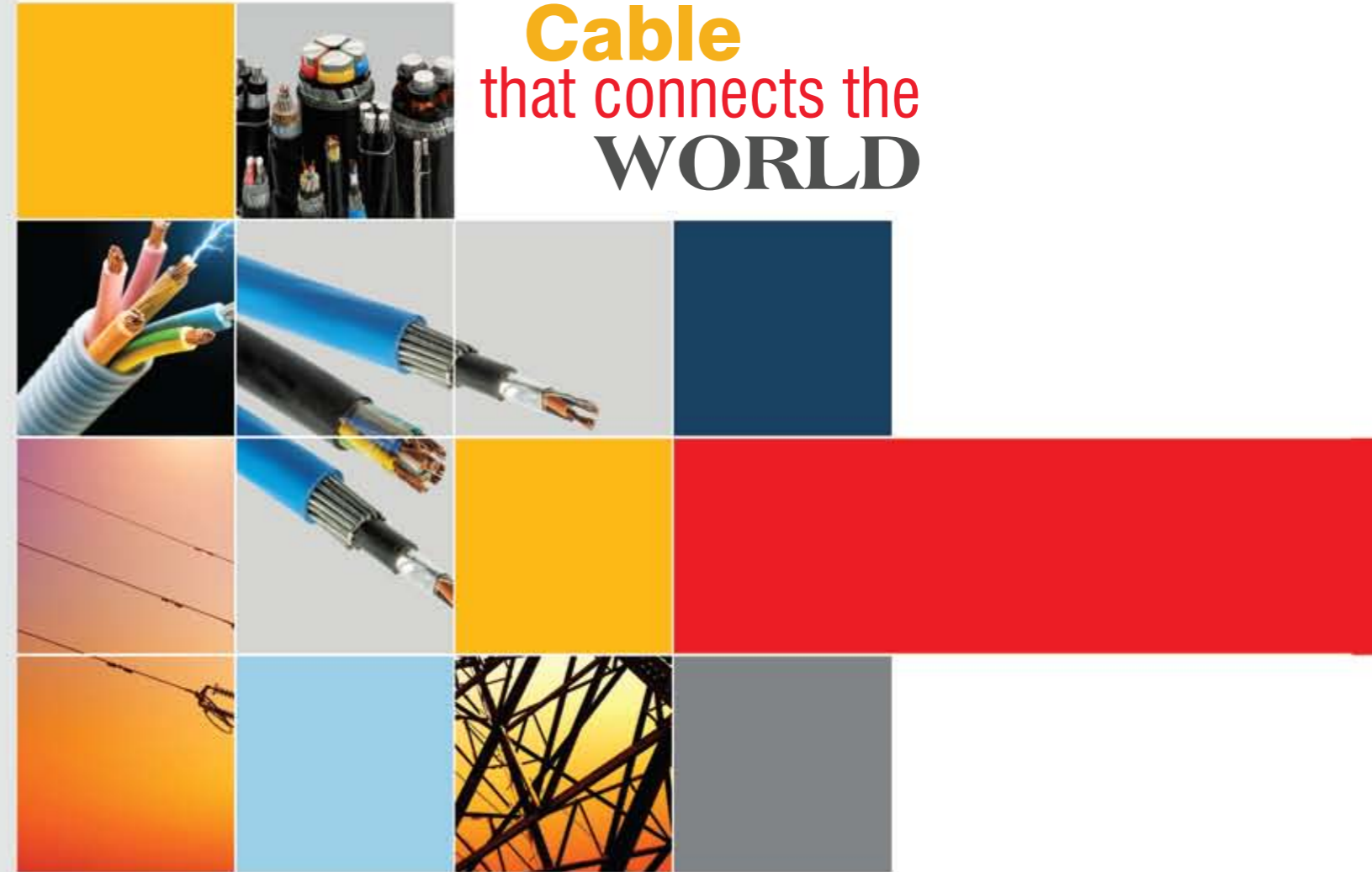
"Usha Kiran", 12A, Camac Street, 5th Floor, Kolkata - 700 017

P : +91 33 2282 9201 (5 lines), F : +91 33 2282 9206, E : laser@lascables.com, W: www.lascables.com

#### Works

Unit - I  
 AT/PO : Biprannapara, Jalan Complex  
 PS. : Domjur, Howrah - 711 411

Unit - II  
 NH-6, Poly Park, Dhulagori  
 Howrah - 711 302



**Cable**  
 that connects the  
**WORLD**

**L**  
**Laser Cables**  
 ISO 9001:2008 Certified Company



# COMPANY OVERVIEW

Laser Cables is one of India's leading cable manufacturing company having valuable experience of more than two decades. It is into the manufacturing of HT & LT Power & Control, Aerial Bunched Cables, Instrumentation cables upto 33kv and AAC, ACSR & AAAC conductors for all verticals. The company has widened its portfolio and has attained a reputed name in the cable industry. Our product caters to wide range of industries including Power, Railway, Telecom, Construction, Defence and many others.

Laser has always laid a great emphasis on manufacturing excellence, technological advancement and customer satisfaction. Our in-house process control and quality assurance experts ensures that every customer receives a high quality products. This is reflected in its approval and appreciations from customers meeting stringent technical requirements.

Laser is equipped with the state-of-art hardware, software and infrastructure to make its position in the industry. Being a manufacturer of high quality cables and conductors, the management has played a key role in influencing major decisions and embarking on innovative solutions.

Since the Indian Cable industry is largely unorganized, there are lots of scopes for the companies like us to become one of the preferred brands. With our excellent quality products and services, it now has sight trained on making new in roads in domestic and international markets.

## Manufacturing

Laser Cables and Conductors are produced In the State-of-the-art manufacturing facility at Jangalpur and at Dhulagarh, Howrah, West Bengal.

The area of the Jangalpur Plant is 1,50,000 sq.ft. The current annual capacity stands at 3000 km for XLPE Cable, 15000 km for Aerial Bunched Cable, 2000 km for Railway Signalling Cable, 30000 km for AAC Conductor, 30000 km for ACSR Conductor, 15000 Km for PVC Cable.

The area of the Dhulagarh Plant is 1,75,000 sqft. The current annual capacity stands at 3000 km for XLPE Cable, 20000 km for Aerial Bunched Cable, 2000 km for Railway Signalling Cable, 50000 km for AAC Conductor, 50000 km for ACSR Conductor, 10000 Km for PVC Cable.

# PRODUCTS

## LT Power & Control Cable

LT Power/Control cable consists of four major components: conductors, insulation, metal armor and protective jacket. The makeup of individual cables varies according to application.

## HT Cable upto 11 KV

Manufacturers of HT Power Cables with XLPE Insulation of Voltage grade up to 11 KV(UE) confirming to Indian and various international standards.

## LT & HT Aerial Bunched Cable

Aerial Bunched Cable(ABC) is very novel concept for overhead Power distribution. ABC provides higher safety and reliability compared to bare conductor overhead distribution system.

## Railway Signalling Cable

Laser cables extended their production facilities and experience in the field of signalling and communication cables to develop and produce special Railway Signalling cables.

## PVC Flexible Cable

Flexible cables are available in single core and multi-core variety. These cables finds its application in industrial wiring, wiring of panels & other electrical equipments.

## Instrumentation Cable

Instrumentation cables are designed for Transmission of Analog & Digital signals in instruments and Control Systems. Laser make instrumentation cables are designed to maintain high level of accuracy and sensitivity of the system without drop in signal.

## Aluminium Wire Rod and Aluminium-Alloy Wire Rod

Aluminium Wire Rod of 9.5 mm in EC and Alloy Grade and Aluminum Alloy Wire Rods (6201 Alloy Rod in T-4 & M temper - online solutionized). Aluminium Alloy 6061.

