



# Innovative Cable Solutions



Over 1,00,000 KMs Installed

**ELECTRON BEAM IRRADIATED SOLAR & WIND MILL CABLES**

**1.8 KVDC, 120° C OPERATING TEMPERATURE EB-XLPE CABLE**

## SOLAR CABLES

- EN 50618:2014, TUV 2PFG 1990/05:12 and TUV 2PFG 1169/08.2007 Certified Cables
- Annealed Tinned Flexible Copper
- XLPO Insulation and XLPO Sheath
- Zero halogen Low smoke
- Electron Beam Crossed Linked
- Ultra Violet Rays and Ozone Resistant
- Rated for 1.8 KV DC operation
- Max operating temperature 120° C
- Cables life > 25 Years

Rodent proof cables also available

DC cables with AL Conductor also available

## COMMUNICATION CABLES

- RS 485 cables
- Single Mode/Multi Mode Fibre Optic Cables

## HT XLPE / LT XLPE CABLES

- 1KV to 66 KV XLPE Cables
- Single Core cables up to 1000 mm<sup>2</sup>
- Multi Core cables up to 400 mm<sup>2</sup>
- Armored or Unarmored type

## PVC POWER and CONTROL CABLES

- Power Cables up to 11 KV
- Control Cables up to 61 Cores

## WIND MILL CABLES

- Largest Supplier of Wind mill Cables in India
- 1.1 KV LT to 33 KV HT Rubber Flexible Cables for Nacelle Application
- Designed to withstand High Torsion Conditions
- Flexible PCP and FRLS CSP, CPE Sheath options
- Electron Beam or Chemical cross linking options
- Good UV and Ozone Resistance and Fire performance
- Reduced bending radius Aluminium Rubber Insulated cables
- XLPE Insulated 1.1 KV to 33 KV cables
- Medium Voltage Covered Conductors

# OUR ESTEEMED CUSTOMERS



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