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Lightning Protection System     (in INR)     (in INR)       1     Terrastreamer 20     ALLTEC USA Terrastreamer 20 Lightning Arrester with SS ADAPTOR     1     No     INR     87,400     INR     87       2     Earthing     Maintenance tree Earthing For Lightning Arrestor: Using 2 no s of 2 Mtr long / 250 micron, 14.2mm Dia DOLPHIN UL Listed Copper bonded Steel Rod & TEKSO ELECTRON Fill, a low resistivity, RoHS certified & Maintenance free Grounding Enhancement backfill     1     Set     INR     12,000     INR     12       3     Elevation Mast     Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation     1     Set     INR     8,000     INR     8       4     Down Conductor     70 Sgmm V Guard/Polycab HRFR Insulated Copper Cable with tester cables for ESE Lightnig Arrester tester     25     Mtrs     INR     1,000     INR     25       5     Surge protection device     LSG Protect BC100 Imported 3 Phase 1+2 Combicontrol 100KA AC surge protection device     1     No     INR     14,000     INR     14       7     Lightning Brite counter     LSG Protect BC100 Imported 3 Phase 1+2 Combicontrol 100KA AC st	TERRA STREAMER Lightning Protection System Make : ALLTEC, USA Capturing dangerous lightning discharges and safely channelling it to earth. All mouting mast connected with FRP mast for Protection of Side Flash Lightning Current and Test link Joint Kit IP 55/65 weather proof enclosure for testing the earth pit. Insulation material should be used to electrically isolate the panels, The lightning air terminal shall be maintenance free type & frequent testing should not be necessary for ensuring the working of it. The central finial shall be elevated above the spheroid and it should be sharp pointed & made-up of stainless steel material for long and reliable operations. An air gap shall be provided between										
1   Terrastreamer 20   ALLTEC USA Terrastreamer 20 Lightning Arrester with SS ADAPTOR   1   No   INR   87,400   INR   87     2   Earthing   Maintenance free Earthing For Lightning Arrestor: Using 2 no's of 2 Mtr long / 250 micron, 14.2mm Dia DOLPHIN UL Listed Copper bonded Steel Rod & TEKSO ELECTRON Fill, a low resistivity, ROHS certified & Maintenance free Grounding Enhancement backfill Compound Model: "TEKSO ELECTRON Fill, a low resistivity, ROHS certified & Maintenance free Grounding Enhancement backfill Compound Model: "TEKSO ELECTRON Fill, a low resistivity, ROHS certified & Maintenance free Grounding Enhancement backfill   1   Set   INR   12,000   INR   12     3   Elevation Model: "TEKSO ELECTRON Fill, a low resistivity, ROHS certified & Maintenance free Grounding Enhancement backfill Compound Model: "TEKSO ULTRA FILLR& gaag ANO's) with tester clamp fixings As per ALLTEC USA Standards; Roof top/Tower side mounting arrangement & fixing accessories (anchoring rope & anchoring plate, Base - for roof top installation). The mast coated with paint for additional protection, Cable connector Adaptor   1   Set   INR   8,000   INR   25     4   Down Conductor   70 Sqmm V Guard/Polycab HRFR Insulated Copper Cable with tester cables for ESE Lighting Arrester tester   2   Mtrs   INR   1,000   INR   14     6   Equipotential bonding Device   USG Protect BOISO, Lightning impulse current timp SOKA 10/350, max 8/20 SOKA, Protection against reverse path ef	Number	ltem	Description	Qty.	Unit	Unit Cost Total Cost					
2   Baintenance free Earthing For Lighting Arrestor: Using 2 no's of 2 bonded Steel Rod & TKSO ELECTRON Fill, a low resistivity, RoHS certified K Maintenance free Grounding Enhancement backfill Compound Model:-TEKSO ULTRA FILL(8kg Bag 4No's) with tester clamp fixings As per ALITEC USA Standards   1   Set   INR   12,000   INR   12     3   Elevation Mast   Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation mast Specially designed 3 mtrs GI mast Setting, and 1 mtr FRP insulation GI SG Protect BCID0 Imported 3 Phase 1+2 Combicontrol 100KA AC   1   No   InR   1, 4,000   INR   14			Lightning Protection System			(i	n INR)	(in INR)			
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Quotation Valid For 20 days GRAND TOTAL INR 1,75,00			Quotation Valid For 20 days		GRA	ND TOT	AL	INR	1,75,000.00		

Terms & Conditions 1 Price Landed at site 2 Customers Scope: Material safety will be customer scope after delivery 3 Approvals /Permission of work/storage of tools & equipment/safety etc : At customers scope Thank you, Best Regards ES242512121 Doc. No. : 6583 3254 anish ELSAFE PROTECTION & CONTROL SYSTEMS Rev. No. : CALL US AT 08848281812 Rev. Date :

Sales and Service Provider of ALLTEC USA / LSG FRANCE/ TEKSAI-INDIA, Lightning Arresters, Surge Arresters, Maintanence free Earthin



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# CATALOGUE

LIGHTNING -SURGE PROTECTION EARTHING & BONDING



# About us

We **ELSAFE PROTECTION AND CONTROL SYSTEMS** is a renowned company specialized towards enduring electrical safety cultures across a wide range of markets. We specialize in a total electrical safety model which includes Quality lightning protection system, surge protection system, low resistivity Chemical earthing.



# **Our brands**





#### **ALLTEC USA**

ALLTEC USA is an international, full-service company specializing in customized design & engineering solutions for grounding/earthing & bonding, surge/transient protection, and lightning protection.

#### LSG FRANCE

LSG is aspecialist company, in the fields of lightning protection, electrical earthing and surge protection. which grow the business through dynamic technical orientation and exceptional customer service

#### **TEKSAI INDIA**

TEKSAI is an ISO 9001-2023 certified company and a leading brand in India Since 2003 & Teksai has proven itself leader in the Design, Manufacturing of Grounding System, Lightning Protection System & Electrical installation

# **Our Certifications**





# **Our Products**

01 ESE LIGHTNING ARRESTERS

- 02 CONVENTIONAL LIGHTNING ARRESTERS
- 03 SURGE ARRESTERS

EARTHING RODS , ELECTRODES AND EARTH COMPOUNDS

COPPER/GI/ALUMINIUM STRIPS, CONDUCTORS, CABLES

**EXOTHERMIC WELDING** 

# **Our services**

01

#### **PRODUCT SALES**

04

05

06

Our Stock management and Our Supply chain management is well appointed and best managed to Provide best customer experience and timely completion of Orders.

### 03

#### INSTALLATION

Our installation crews and field technicians perform all forms of exterior earth grounding and internal equipment bonding and grounding, including comprehensive turnkey installation service. Employees participate in continuing education and advancement courses and are ALLTEC Certified Master Installers. 02

#### SITE VISIT & DESIGN

Understanding of the Site design, layout and their plan for electrical safety implementation all enable us to contribute efficiently; ensuring total Protection and Solution level is achieved

#### 04

#### **TESTING AND SUPPORT**

Our field technicians and engineers perform 3-point fall of potential tests, 4-point soil resistivity tests, and clampon resistance tests of grounding systems, as well as complete facility site survey and consulting services. Our staff is equipped with the latest testing equipment. Extensive experience in ground testing and design



# **Our Esteemed clients**















adani























भारतीय प्रौद्योगिकी संस्थान हैदराबाद Indian Institute of Technology Hyderabad













# **CONVENTIONAL LIGHTNING PROTECTION**







# **ESE LIGHTNING PROTECTION**







# **SURGE PROTECTION DEVICES**







# **ESE LIGHTNING PROTECTION**



















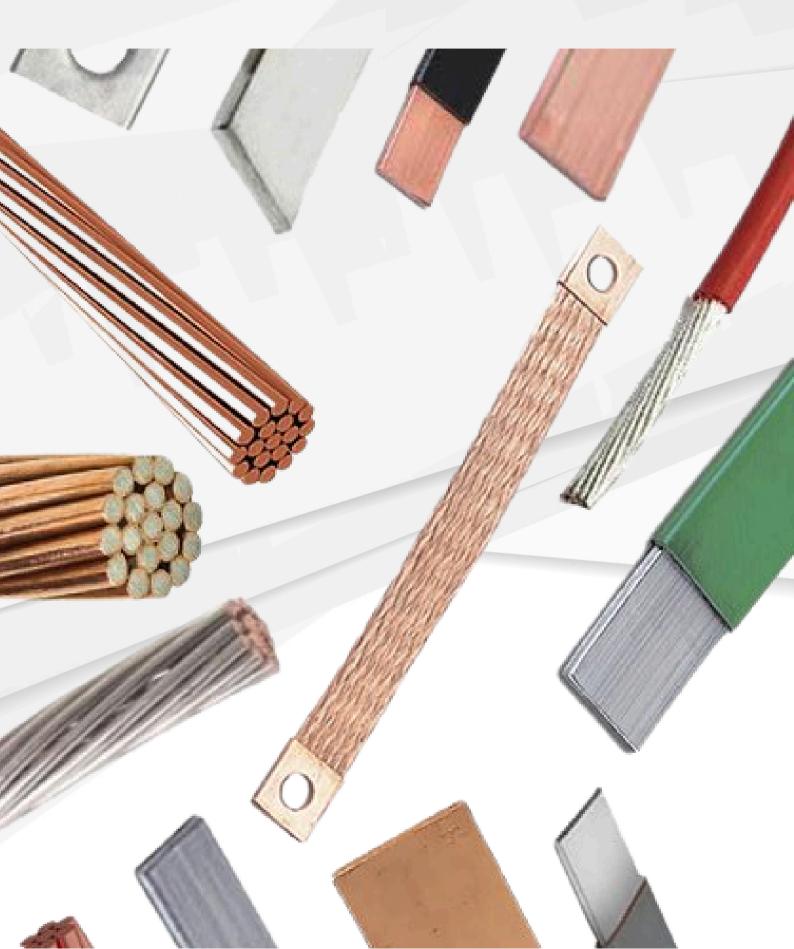




# **EARTHING SOLUTIONS**



# COPPER/GI/ALUMINIUM CONDUCTORS







CONTACT



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Elsafe Garden, West Morakkkala, Kumarapuram PO, Kakkanad, Ernakulam-683565 Kerala State, India



## Grounding and Bonding Solutions • Surge Suppression • Lightning Protection



SOLUTION PROVIDERS FOR AN ENERGIZED WORLD™

# LIGHTNING PROTECTION TIER THREE:

Securing investments, operations, and personnel against direct lightning strikes is critical for any organization. ALLTEC's TerraStat<sup>®</sup> Charge Dissipation Terminals, TerraStreamer<sup>®</sup> Early Streamer Emission Terminals, and traditional lightning protection components each have their own unique methods of effectively protecting your people and facility from lightning damages and injury. You can learn more at www.alltecglobal.com/lightningprotection.

#### **Early Streamer Emission Terminal (ESE)**

# **TerraStreamer**<sup>®</sup>

Extensive research has allowed ALLTEC to create a lightweight, low wind loading ESE system to provide a safe and efficient manner of controlling dangerous lightning energy before it damages a structure or its important contents, including human occupants. The TerraStreamer<sup>®</sup> ESE air terminal initiates the upward connecting streamer earlier in time than a traditional lightning air terminal, thus extending the effective range of protection over and above that of conventional lightning air terminals. By utilizing this advanced technology, TerraStreamer<sup>®</sup> ESEs provide lightning protection to facilities that would otherwise be difficult or cost prohibitive to protect by conventional means.





#### FEATURES & BENEFITS

- Patented Technology
- NF C 17 102 and UNE 21 186 tested and certified
- Lightweight and low wind loading
- Reliable performance in all weather conditions
- Suitable for corrosive environments
- Available in five models for numerous applications
- Economical and easy to install
- No internal electronics or power supply

You can learn more at www.alltecglobal.com/terrastreamer

#### **TYPICAL APPLICATIONS**

- Distribution Warehouses
- Industrial Plants
- Apartment Buildings
- Shopping Malls
- Shipping Terminals
- Other Large Area Structures



### **The ESE Principle**

The principle of operation for ESE terminals is to create an upward propagating streamer earlier than conventional air terminals or other objects on the earth. TerraStreamer<sup>®</sup> does this by collecting and storing ground charge during the initial phase of a thunderstorm development.

- **1.** Thunderstorm begins creating downward step leaders
- **2.** Ambient electric field intensity in the area of the ESE terminal increases
- **3.** Terminal is triggered to release the stored ground charge
- Upward streamer is formed microseconds earlier than other objects in the immediate area
- The TerraStreamer<sup>®</sup> ESE terminal becomes the target of the developing lightning strike

The selection of the TerraStreamer<sup>®</sup> model, placement, and mounting height above the protected area all factor into formulas calculating the dimensions of the protection area.

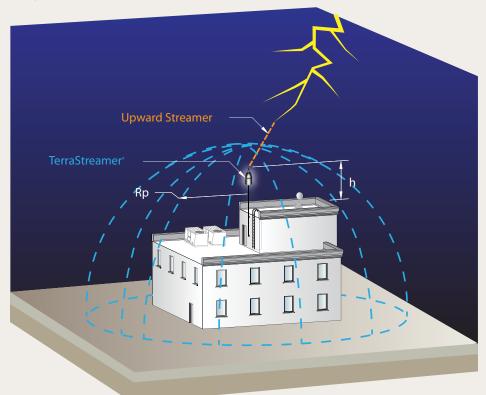
### **Advantages**

The installation of a TerraStreamer<sup>®</sup> ESE Terminal combines the best advantages of two systems: the direct path to ground of a conventional lightning protection system, and state-of-the-art ESE technology employed in the TerraStreamer<sup>®</sup>'s patented design. TerraStreamer<sup>®</sup> terminals are:

- Externally mounted, proactive, structural lightning protection devices
- Designed to activate in the moments directly preceding an imminent, direct strike
- Tested to certify gain in triggering time ( $\Delta$ T) as per NF C 17-102 and UNE 21 186
- Designed to ensure that the system provides a secure zone of protection

### **Protection Radius**

The standard protection radius Rp of the TerraStreamer<sup>®</sup> is linked (according to NF C 17-102 standard) to T, to the protection levels I, II, III, or IV and to the height of the TerraStreamer<sup>®</sup> above the protected structure (h, defined by NF C 17-102 as a minimum of 2 m). The NF C 17-102 standard includes four levels of protection.



### Grounding and Bonding Solutions • Surge Suppression • Lightning Protection





#### WORLD HEADQUARTERS

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Offices located in Malaysia, India, Central & South America, and China. For more information, contact your nearest office or visit <u>www.alltecglobal.com</u>



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