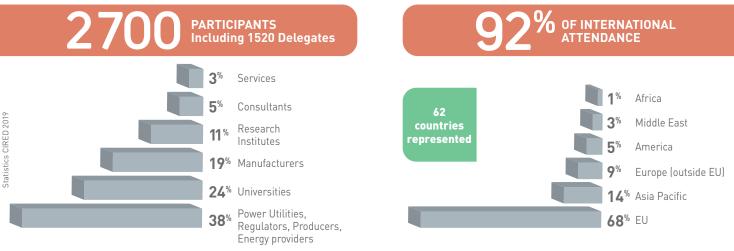


27 EDITION INTERNATIONAL CONFERENCE & EXHIBITION

on ELECTRICITY DISTRIBUTION

Every two years, CIRED holds the major International Conference & Exhibition on Electricity Distribution in different venues in Europe.



Mainly Utilities, Distribution System Operators (DSOs), Manufacturers, International influential decision makers, technology experts and specialists from the worldwide Electricity Distribution field.

Welcome to CIRED 2023 in Rome 12-15 June 2023. Join the worldwide community of Experts from Utility, Product, Consultancy, Service, Business or Academic sectors of the Distribution Industry.

WHY CIRED?

CIRED is an international non-profit Association working for the purpose of increasing the business relevant competencies, skills and knowledge of those who belong to Electricity Distribution Community. CIRED covers the whole field of Electricity Distribution Systems and associated services, including distributed generation issues, cost reduction, asset management, flexibility tools and integration mechanisms, new roles for distribution, resiliency and reliability, sustainability and improved energy efficiency, telecommunication and data management.

🔽 @CIREDevents

in company/cired-conference

Adin entrance Roma Convention Center Main entrance Roma Convention Center

EXHIBITION www.cired2023exhibition.org 144 COMPANIES EXHIBITING

62 COUNTRIES REPRESENTED CONFERENCE TOPICS

- > Network Components
- > Power Quality and Electromagnetic Compatibility
- > Operation, Control and Protection
- > Distributed Energy Resources & Efficient Utilisation of Electricity
- > Planning of Power Distribution Systems
- > DSO Customers, Regulation and Business Models

EASY NETWORKING

- Delegates must cross the Exhibition to access the Poster area
- > Extended lunch time & coffee breaks are inside the Exhibition area
- > OPENING FORUM open to Delegates and Exhibitors
- Free invitations to visit the Exhibition for experts & customers

SERVICES > Snacks / Coffee breaks > Internet / Business Center > Lounge / Working area SPONSORSHIP OPPORTUNITIES

CONFERENCES

1520 CONFERENCE

PARTICIPANTS

available on www.cired2023.org

Subject to change at any time



TECHNICAL EXHIBITION

Register now to secure your location on the floor plan

First come, First served

www.cired2023exhibition.org/form/

STAND RATES 2023

SHELL SCHEME PREMIUM = RAW SPACE

- Partitioning and division walls with company logos and graphics
- I welcome desk with a shelf with company logos and graphics
- + Carpet, personalized choice between 9 colors
- + Storage room 1 sqm up to 15 sqm / 2 sqm for larger stand
- 1 spotlight / 4 sqm

885€ / sqm (excluding VAT)

RAW SPACE > Raw space

- > Event Guide registration
- > Electronic invitation cards for the exhibition
- > One copy of the Event Guide
- > Exhibitor registration system
- > Access to the Opening Forum
- > Access to the Welcome Reception No power supply

480 € / sqm (excluding VAT) Minimum 18 sqm

Exhibitors will not be invoiced before March 2022.

WHY EXHIBIT AT CIRED?

> Benefit from face-to-face interaction with over 2.700 key decision leaders,

SHELL SCHEME

Partitioning and division walls

One sign per open side

✤ 3 spotlights on rail / 9 sqm

580 € / sqm (excluding VAT)

= RAW SPACE

+ Carpet

- service or business sectors of the distribution industry from 62 different
- > Increase your visibility on the market.

PRO4EVENTS

David Flandin, Sandrine Huchez EXHIBITION COORDINATORS +33 1 45 08 97 39 info@pro4events.com

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EXHIBITORS' LIST	3M A. EBERLE ABB ADAPTRICITY ADVANTECH AFBEL ALBATROZ ENGENHARIA ALCE ELEKTRIK ALFEN AMETEK AMPACIMON ARTECHE ASG BATENBURG ENERGIETECHNIEK BAUR GMBH BEIJING SOJO ELECTRIC BELA BUSHING HV ELECTRIC CAMLIN POWER CEPRI CIGRE CONSORTIA COPPERLEAF CYME DARKTRACE	DEPSYS SA DEWESOFT DIAEL DIGSILENT DILO DNV GL DOBLE DUPONT DUTCH POWER EA TECHNOLOGY EATON EDP LABELEC EFACEC EOS ELECTROTAZ ELEQ ELECTROTAZ ELEQ ELECTRONSYSTEM MD ENEIDA ENEIDA ENEIDA ENEXIS ENGING-MAKE SOLUTIONS ESRI ETAP EUROSMC FANOX FFII-LCOE FRAZER-NASH	FUGRO G&W ELECTRIC GE GEDLUX GILYTICS GOFORE HAEFELY HIPOTRONICS HAIHONG ELECTRIC HARRIS HIGH VOLTAGE HVPD HORSTMANN HUBEI TIANRUI ELECTRONIC HUBER IBERAPA IMEFY INAEL INGETEAM IPEC IPS ISA- ALTANOVA GROUP J&D ELECTRONICS JINING XINHAI RIGGING JOULZ ENERGY SOLUTIONS	KANOPE KEHUI KEPCO KOLEKTOR KINETRICS LABORELEC LASERPAS LEM LIVEEO LOVINK ENERTECH MASCHINENFABRIK REINHAUSEN MEGGER MEINBERG MS RESISTANCES NANJING ELECTRIC NARI NEPLAN NETELEC NETOP NEXANS NUVENTURA ODIT-E OFIL OMICRON OPAL-RT	OPUS ORMAZABAL ORXA GRID OSISOFT OUTRAM PHASE TO PHASE POWER CHAIN SOLUTIONS POWER LINES PRO INTEGRIS PROSOFT-SYSTEMS PROTECTA PSI QIRION ROXTEC RHEBO RTDS RTSOFT SAFEARTH SCHNEIDER SCHWEITZER SCIBREAK SGB-SMIT GROUP SGC SIBA SICAME SICHUAN YIBIN	SIEMENS SINOMA JIANGXI ELECTRICITY SPEEDGOAT STEDIN SUBNET SYNAPTEC T&D WORLD TECHIMP TKF TOPPLAN/LINKSIUM TRACTEBEL TRAXXS TROIA D.O.0. TÜV RHEINLAND VAISALA VIRTUAL POWER SOLUTIONS VISIMIND WEIDMANN ELECTRICAL TECHNOLOGY WESTERMO NETWORK TECHNOLOGIES XXII ZHONGLI ZIV

■ Start-ups CIRED 2019.

elcome to CIRED in Rome, the place where the electricity distribution community comes together to discover the very latest developments in the industry, celebrate achievements and network with professionals from around the world.

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CONTACTS