

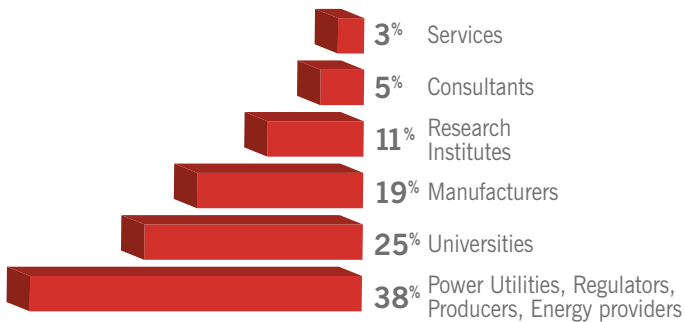


THE 25TH INTERNATIONAL CONFERENCE & EXHIBITION ON ELECTRICITY DISTRIBUTION

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

2.000 ATTENDEES
including 1.200 delegates

From utility, product, consultancy, service, business or Academic sectors of the Distribution Industry

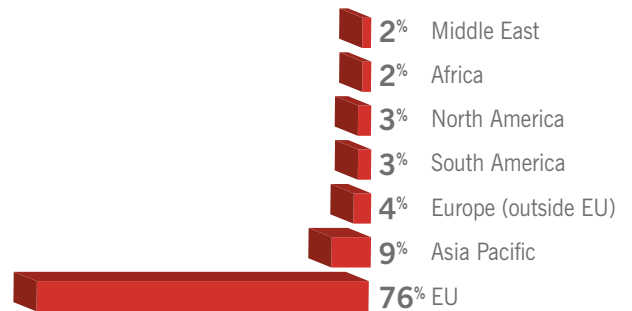


Mainly Utilities, Distribution System Operators (DSOs), Manufacturers, International influential decision makers, technology experts and specialists from the worldwide Electricity Distribution field.

CONFERENCE & EXHIBITION

- > 6 main Sessions
- > 5 Research and Innovation Forums
- > 5 Tutorials
- > 500 + Electricity Distribution speakers
- > 120 Exhibitors
- > 15 Round Tables
- > 670 Posters

80% OF INTERNATIONAL PARTICIPANTS



CONFERENCE TOPICS

- > Network Components
- > Power Quality and Electromagnetic Compatibility
- > Operation, Control and Protection
- > Distributed Energy Resources & Active Demand Integration
- > Planning of Power Distribution Systems
- > Challenges for DSOs in New Business Environments

NEW!

MORE NETWORKING OPPORTUNITIES WITH DELEGATES & VISITORS

DELEGATES & VISITORS MUST CROSS THE EXHIBITION HALL TO ACCESS THE CONFERENCE ROOMS & POSTER AREA

- > Delegates welcome desk located in the Exhibition area
- > Poster area inside the Exhibition
- > Conference rooms - only access via Exhibition

MORE SERVICES INSIDE THE EXHIBITION

- > extended lunch time
- > snacks & coffee breaks
- > internet & Business Center
- > lounge / working area

Floor plan with all details on www.cired2019exhibition.org/form/

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.



CIRED
3-6 JUNE 2019
MADRID, SPAIN

MADRID – SPAIN (at IFEMA)
Technical Exhibition 2019

Register online at www.cired2019exhibition.org

A TECHNICAL EXHIBITION IS ASSOCIATED WITH THE CIRED CONFERENCE at IFEMA Madrid – 3 > 6 June 2019

STAND RATE 2019

RAW SPACE

- > Raw space
- > Event Guide registration
- > Invitation cards for the exhibition
- > One copy of the Event Guide
- > Exhibitor badges
- > Access to the Opening Forum
- > Access to the Welcome Reception
- No power supply

460€ / sqm (excluding VAT)
Minimum 18 sqm

SHELL SCHEME = RAW SPACE

- + Partitioning and division walls
- + Carpet
- + One sign per open side
- + 3 spotlights on rail / 9 sqm

560€ / sqm (excluding VAT)
Minimum 9 sqm

SHELL SCHEME PREMIUM = RAW SPACE

- + Partitioning and division walls with company logos and graphics
- + 1 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

855€ / sqm (excluding VAT)
Minimum 9 sqm

WHY EXHIBIT AT CIRED?

- > Benefit from face-to-face interaction with 2.000+ key decision leaders during 4 days,
- > Network with more than 1.200 delegates from utility, product, consultancy, service or business sectors of the distribution industry from 60 different countries,
- > Increase your visibility on the market.

CONTACT

PRO4EVENTS

David Flandin, Exhibition coordinator
info@pro4events.com

EXHIBITORS LIST CIRED*

3M
A. EBERLE GMBH & CO
ABB
ADM21
ADVANTECH
ALBATROZ ENGINEERING
ALTEA SOLUTIONS
ALFEN BV
AMETEK POWER INSTRUMENTS
AMOTRONICS
AMPACIMON
AMSC
ALLIANDER
ARCTEQ RELAYS LTD
ARTECHE
AUTONATIONAL COMPOSITES
ARBITER SYSTEMS INC
ARC INFORMATIQUE
ATOS
BAUER GMBH
BURNS & MCDONNELL
CAMLIN POWER
CAPULA
CARGILL BV
CHRONOS TECHNOLOGY
CIGRE
CME TRANSFORMATEUR
COPA-DATA
CTC GLOBAL

CXR
CYME INTERNATIONAL T&D
DEWETRON GMBH
DIGSILENT GMBH
DILO ARMATUREN & ANTAGEN
DNV GL
DOBLE ENGINEERING COMPANY
DRALLIM UTILITIES/HIGH VOLTAGE
DUPONT ENERGY SOLUTIONS
DUTCH POWER
DRALLIM INDUSTRIES
EATON INDUSTRIES
EA TECHNOLOGY
EDIF ERA
EDP LABELLEC
EFACEC
EKS ENGEL GMBH & CO
ELEQ
ELECTRIC OIL SERVICES
ELIMPUS LTD
ELPROS D.O.O
EMBEDDED MONITORING SYSTEMS
ENEIDA
ENERGY NETWORKS ASSOCIATION
ENERGY OTTAWA
ENERGY SYSTEMS CATAPULT

ENEXIS
ENGING - MAKE SOLUTIONS
ENSTO
EURO SMC
ERIGRID & ELECTRA IRP
ETAP
FUGRO
FUNDAMENTALS LTD
FRAZER NASH CONSULTANCY
G&W ELECTRIC
GC SOFTWARE
GE GRID SOLUTIONS
GILLAM-FEI
GOLDEN COOPERATE INFORMATION
& AUTOMATION TECHNOLOGY
HAEFELY TEST AG
HIGH VOLTAGE SYSTEMS LTD
HORSTMANN GMBH DIPL ING
IESPM
INDISOL SA
INGETEA POWER TECHNOLOGY
INHAND NETWORKS
INVENTEC PERFORMANCE CHEMICALS
IPEC LTD
IPS INTELLIGENT PROCESS SOLUTIONS GMBH
JOUZL

KALKITECH
KEHUI
KEPCO KDN
KOCOS MESSTECHNIK AG
KSANDR
KYLAND TECHNOLOGY EMEA
LABORELEC
LASERPAS
LCNI
LIANDON
LOCAMATION BV
LOVINK ENERTECH BV
LUCY ELECTRIC
MASCHINENFABRIK REINHAUSEN
MEGGER
METTEX
MERSEN
MEVOCO
MICHAUD EXPORT
MOXA EUROPE GMBH
NEPLAN AG
NEXANS
NOFIELD SRL
NORTECH MANAGEMENT LTD
OFIL LTD
OMEGAWATT
OMICRON
OPAL RT TECHNOLOGIES
ORMAZABAL

OSISOFT
OTN SYSTEMS
OUTRAM RESEARCH LTD
PARSONS BRINCKERHOFF LTD
PHASE TO PHASE
PLATIPUS ANCHORS LTD
POWER NETWORKS DEMONSTRATION CENTRE
POWERSYS
POWERTEC
POWER STANDARDS LAB
PSI AG
RAD
REDSKYE TECHNOLOGY LTD
ROXTEC
RTDS TECHNOLOGIES
SATI SHIELDING SRL
SCHNEIDER ELECTRIC
SELTA SPA
SENSOR
SGB-SMIT GROUP
SGC SWITCHGEAR COMPANY
SIBILLE FAMECA ELECTRIC
SICAME
SIEMENS AG
SILEC CABLE
SIM-CI
SLINGCO
SMARTER GRID SOLUTIONS
SMART SOCIETY SERVICES

SMC
SOCOMEQ
SPRECHER AUTOMATION GMBH
STEADYSUN
STEDIN
STREAMER INTERNATIONAL
AG SWEDISH NEUTRAL AB
T&D WORLD MAGAZINE
TAVRIDA ELECTRIC AG
THE FUTURE POWER SYSTEMS ARCHITECTURE PROGRAMME
TNEI
TRACTEBEL
TKF
ULUSOY ELECTRIC
UTILX EUROPE GMBH
VAISALA
WEIDMANN ELECTRICAL TECHNOLOGY AG
WESTERMO DATA COMMUNICATIONS
WILEY
WILSON POWER SOLUTIONS
WIKA
ZIV