



# Building Energy Technologies 2019

## Efficient use of energy in non-residential buildings

Located in Hall 27, **Building Energy Technologies** is a five-day showcase where manufacturers and providers of building services meet energy decision-makers from industry. Present your solutions for a range of applications – from integrated planning to the efficient operation of non-residential buildings – in the unique context of HANNOVER MESSE. Both exhibition area and Speaker's Forum are situated right next to displays of decentralized energy supply technologies, such as CHP, CCHP and ORC. Visitors will find everything relating to the efficient generation and use of electricity, heating and cooling in non-residential buildings – all under one roof.

### Building Energy Technologies 2018

- Supporting organizations: VDI-GBG, GEFMA, Federal Association of German Energy and Climate Protection Agencies (eaD), Building Industry Germany and Lower Saxony-Bremen
- Speaker's Forum with a daily audience of up to 100
- 255 manufacturers and service providers, including ABB, Drees & Sommer, Schneider Electric and Ziehl-Abegg, with approx. 600 building-related products at HANNOVER MESSE 2018

### Visitor target groups

- Planners, architects and engineers from all disciplines
- Investors, project developers and building owners
- Operators and users of buildings such as real estate
- Energy managers, energy consultants and energy auditors
- Facility managers, custodians and building technicians

### The showcase provides answers to the following questions:

- How can energy/costs/CO2 be saved in non-residential buildings?
- How much and what technology should be used in a building in order to be energy and resource efficient spanning all crafts?

### Main topic areas

Systems and components plus services for energy efficiency measures in non-residential buildings, e.g.:

- Service providers: architects, planners, energy consultants/auditors, facility managers, financiers, energy traders
- Electricity: photovoltaics, mini-wind power, lighting
- Heating: boilers, heaters, solar heating systems, heat pumps, heat exchangers, thermal energy storage systems, insulation materials
- Cooling: Ventilation, A/Cs, refrigerators, solar protection systems
- Craft spanning: building automation, room automation, EMS, supply mains, BIM

### Visitors at Energy 2018

93 % trade visitors, incl. 31 % from outside Germany

With an interest in energy-related topics	84,100
From manufacturing and processing	20,800
From the energy sector	20,400
From the service sector	9,700
From the building sector	4,600

# Your participation options:

## Customized stand, full-service package or workstation

Showcase your innovations by organizing your own stand. Alternatively, you can minimize your organizational efforts and opt for our full-service package or simply use one of our workstations.

### Customized stands

- Take part with your own stand construction
- Benefit from catering for you and your customers in the central lounge
- Optical integration into the joint display stand through aisle runners and banners
- Minimum size 24 m<sup>2</sup>

Price until 25.10.2018	€ 380/m <sup>2</sup> *
Price from 26.10.2018	€ 390/m <sup>2</sup> *

### Full-service package

- Stand construction, carpet, furniture, power supply, Internet – we organize your trade fair presentation!
- Catering for you and your customers in the central lounge
- Minimum size 12 m<sup>2</sup> for € 9,360

Price until 25.10.2018	€ 780/m <sup>2</sup> *
Price from 26.10.2018	€ 790/m <sup>2</sup> *

### Workstation

- Especially suitable for consultants and service providers
- Catering for you and your customers in the central lounge
- Your brand placed at the centre of the stand close to the Speaker's Forum
- Workstation approx. 3 m<sup>2</sup> in size, with a lockable counter, brochure racks, 1 stool, power supply, internet

Price	€ 3,800/m <sup>2</sup> *
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\* All prices subject to VAT, plus a registration fee of € 340

### Services included:

- Unlimited number of trade visitor tickets
- Participation in the high-calibre opening event
- Online profile at [www.hannovermesse.de](http://www.hannovermesse.de)



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#### Supporting organizations in 2019

