

DCA 10x10 at Power Ex Live – 11th Dec 2025



| 10×10 PROGRAMME | |
|-----------------|---|
| 13:30 - 13:35 | 10x10 Introduction by Steve Hone DCA CEO |
| 13:35 - 13:45 | 10x10 Update Beyond Glycol - Simplifying Heat Rejection Vincent Hoste - Evapco |
| 13:45 - 13:55 | 10x10 Update The Unseen Architecture Behind Every Reliable Data Centre Peter Aspin - Legrand |
| 13:55 - 14:05 | 10x10 Update The Advent of Microgrids for Data Centre Power Phil Reid - Red Engineering |
| 14:05 - 14:15 | 10x10 Update The Importance of Using Cable Cleats in Data Centres Brian O'Neill - CMP Products |
| 14:15 - 14:25 | 10x10 Update CHAINERGY James Behan - Chainergy |
| 14:25 - 14:35 | 10x10 Update Powering the Al Revolution Craig Doyle - Wesco I Anixter |
| 14:35 - 14:45 | 10x10 Update Designed to be Built Zac Potts - Sudlows |
| 14:45 - 14:55 | 10x10 Update What coming down the utility track in 2026/27 Richard koszykowski - MEUC (Major Energy Users Council) |
| 14:55 - 15:05 | 10x10 Update Keith Maclean-Martin - Piller Piller |
| 15:05 - 15:15 | 10x10 Update Powering Al Infrastructure with New Nuclear Doreen Abeysundra - Fresco Clean Tech Solutions |
| 15.15 15.20 | 1001010101010101010101010101010101010101 |

10x10 Update Briefing Beyond Glycol - Simplifying Heat Rejection for Efficiency and Sustainability



Presented by:

Vincent Hoste

Sales Application Manager Data Centers EMENA Evapco



Learn how effective frost protection can cut your cooling system's power consumption by up to 50%, while simplifying system design and delivering a cleaner, greener, and more efficient solution.

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The Unseen Architecture Behind Every Reliable Data Centre



Presented by:

Peter Aspin

Technical Sales Manager Peter.aspin@legrand.com Legrand

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Often unseen but always essential, UPS systems form the backbone of data centre resilience. This session explains how a UPS works, why it matters, and how modular design improves uptime, efficiency, and right-sizing. Learn how modern architectures deliver flexible, scalable power protection that keeps critical operations running without interruption.

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The Advent of Microgrids for Data Centre Power

"Providing a resilient and future-proofed system in a fast-changing energy "



Presented by:

Phil Reid

Head of Energy Transition Red Engineering



The delivery of the transition to green energy at the required level of resilience for data centres will involve the smart microgrid at the core of system to provide the necessary flexibility, scalability and future-proofing to allow the operational optimisation of supply, generation and storage assets.

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The Importance of Using Cable Cleats to effectively secure cables in Data Centres



Presented by: Brian O'Neill

Brian.oneill@cmp –products.com
Business Development
Manager -Datacentres
CMP Products

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Join CMP Products for an insightful presentation which explores why cable cleats are essential for protecting Data Centre's during the commissioning and operational phases of their life and their significance according to IEC 61914 standards. Through a suite of videos, witness first-hand the consequences of inadequately secured cables when exposed to short circuit conditions.

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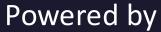


Presented by:

Keith Maclean-Martin

Technical Director keith.maclean-martin@piller.com Piller









10x10 Update Briefing Powering the Al Revolution:

"Innovative electrical solutions to accelerate data centre deployments"



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Presented by:

Craig Doyle

Senior Director - EMEA
Data Centre Sales
craig.doyle@wesco.com
Wesco - Anixter



As demand for AI-ready infrastructure surges, strategic partnerships and innovative electrical solutions are redefining speed, reliability and scalability in the data centre market.

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10x10 Update Briefing Designed to be Built



Presented by:

Zac Potts

zacpotts@sudlows.com Head of Sustainability & Innovation



Sudlows have been designing, building and project managing data centres of all shapes and sizes since 2013.

With Sustainability and Innovation at its core Zac will explain why adopting modern construction methods can really help to improve Costs, programme and quality.

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PLATINUM PARTNER

10x10 Update Briefing What coming down the utility track in 2026/27



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Presented by:

Richard koszykowski

Energy Advisor RichardK@meuc.co.uk MEUC





The MEUC represents the interests and views of many of the UK's largest and most complex energy users — across both the private and public sectors.

This diversity gives MEUC a uniquely comprehensive view of how energy challenges cut across the UK economy.

11th Dec 2025



Presented by:

James Behan
CEO
jb@chainergy.io
Chainergy



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10x10 Update Briefing Powering Al Infrastructure with New Nuclear



Presented by:

Doreen Abeysundra

Principal | Founder

Fresco Clean Tech Solutions



With AI Increasingly partnering or replacing human intelligence, the International Energy Agency forecasts a need to double global electricity generation by 2030 to power this advancement. Data Centers need at least the "Five Nines" to operate efficiently and most nations hope to observe decarbonization targets. Nuclear power offers low-carbon baseload: is this the solution to the energy gap?

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10X10 WRAP UP



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Your DCA 10x10 Supporting Team Who can also be found on our stand



Navid Mehr



Mike Meyer



Venessa Moffat



Mark Acton



Amanda McFarlane





Todays DCA 10x10 speakers include



Vincent Hoste
Evapco



Peter Aspin Legrand



Phil Reid RED Engineering



Brian O'NeillCMP Products



James Behan Chainergy



Craig Doyle
Wesco - Anixter



Zac Potts
Sudlows



Richard koszykowski
MEUC



Keith Maclean-Martin
Piller



Presco Clean
Tech Solutions