



Host In Ireland
SUCCESS THROUGH COLLABORATION

ECOSYSTEM REPORT 2024

Irish Digital Infrastructure:
Collaborating for Growth

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Garry Connolly
Founder
Host In Ireland

“ ...the pending CRU decision as to whether or not Ireland is “closed for business” for new data centre power connections is beginning to have real world consequences. ”



The insatiable appetite for digital infrastructure has catapulted Ireland into the global spotlight. The success of Irish companies in this market is one of the great under-amplified or celebrated success stories in and from Ireland over the past 15 Years. As we embark on a new year with more Host in Ireland partners than ever before, there are a few distinct stories unfolding, each presenting its unique set of opportunities and challenges.

For more than 60 years Ireland has seen its economy grow and evolve from an agricultural based economy to one built on the ambitious, brave and creative ingenuity of foreign direct investment that has included ICT and related services at its heart. Throughout this rich history what has emerged is a digital infrastructure ecosystem that has given Irish companies the opportunity to showcase their expertise and capabilities on the world stage.

The uncertainty brought about by the pending CRU decision as to whether or not Ireland is “closed for business” for new data centre power connections is beginning to have real world consequences. Where Ireland was once at the top of the list of ICT investment in Europe, in the last three months alone, many of the US companies that have called Ireland home in the EU – Microsoft, Google, Oracle, etc. – have announced \$12.1billion in investment in other European countries.

While this certainly has an impact on Ireland’s economy, it doesn’t necessarily have an impact on the digital infrastructure ecosystem. Irish companies are intimately involved in these



projects. They are leveraging their experience and innovation in designing, building, supplying and operating digital infrastructure to meet the rising demand for data centre services worldwide. An influx of new companies, coupled with the continued commitment of established players, highlights a collective determination to navigate challenges and seize opportunities in a dynamic market environment.



As I look at the 59 partners who have joined Host in Ireland this year, one of the things I'm most excited about is the creativity and ingenuity on display. Some of our newest partners are companies that weren't even around as recently as three years ago. They are utilising AI to bring a new generation of products and services to the market. They are creating jobs in that space that wouldn't have even been invented. It's a sign of the maturity of both the industry and the confidence of Irish companies.

Not only is the Irish digital infrastructure ecosystem ingrained in growth across Europe, but that same group will be involved in the data centre refresh that will take place over the next few years in Ireland. A standard data centre refresh cycle is about five to seven years, but in many ways it's like painting the Golden Gate Bridge. As soon as you are done you need to start over again.

This refresh cycle is important in many ways. With much of the criticism about the data centre industry is that it doesn't produce long term jobs, the refresh cycle shows a different perspective. Projects become longer-term continual partnerships with those in the ecosystem. A single construction job turns into multiple jobs across the lifecycle of a data centre.

Refresh is an opportunity to refresh not just the infrastructure, but to bring in new technology, approaches and ways of thinking. Far from being mere routine updates, these refresh cycles signify an opportunity for innovation and collaboration. Companies are exploring new technologies, such as AI, and embracing retrofitting techniques to enhance the efficiency and sustainability of digital infrastructure projects.

Despite some challenges, the year ahead is one of resilience, innovation, and untapped potential. By focusing on the positive impact of the evolving digital infrastructure landscape, we can continue to chart a course towards sustainable growth and prosperity. At Host in Ireland, our motto of success through collaboration is as relevant today as it was when we first launched ten years ago. Together with community, connection and collaboration we can continue to build a bright future for the digital economy both in and from Ireland.

Garry Connolly

Founder



Host In Ireland



www.hostinireland.com



Garry Connolly
Founder
Host In Ireland

“ The Irish digital infrastructure ecosystem will be involved in the data centre refresh that will take place over the next few years in Ireland. ”

“ ...the year ahead is one of resilience, innovation, and untapped potential.. ”



CHAPTER 01

Host in Ireland Partner
Companies in Numbers



Host In Ireland IN NUMBERS



OUR **59**
PARTNERS
COLLECTIVELY
EMPLOY APPROXIMATELY



7,610

PEOPLE IN
IRELAND

AND



946,000

GLOBALLY

IN A RECENT SURVEY AMONG OUR PARTNER
COMPANIES WE FOUND OUT THAT:

73%

TALENT

73% of respondents
expect their
employee base in
Ireland to grow this
year

78%

EXPORT

78% of responding
partners exported
goods and services
from Ireland

90%

**EXPORT
GROWTH**

90% of exporters
expect their exports
to increase over the
next year

87%

**BUSINESS
SENTIMENT**

87% of respondents
feel positive or very
positive about
business prospects in
the coming year

OFFICE LOCATIONS OF 2024 HOST IN IRELAND
PARTNER COMPANIES

MOST COMMON
OFFICE LOCATIONS
OUT OF IRELAND



28 : GLOBAL

5+ MAJOR CITIES ACROSS
MULTIPLE GEOGRAPHIES.

21 : MULTI
LOCATION

1-4 LOCATIONS OUTSIDE
IRELAND.

9 : IRELAND
ONLY

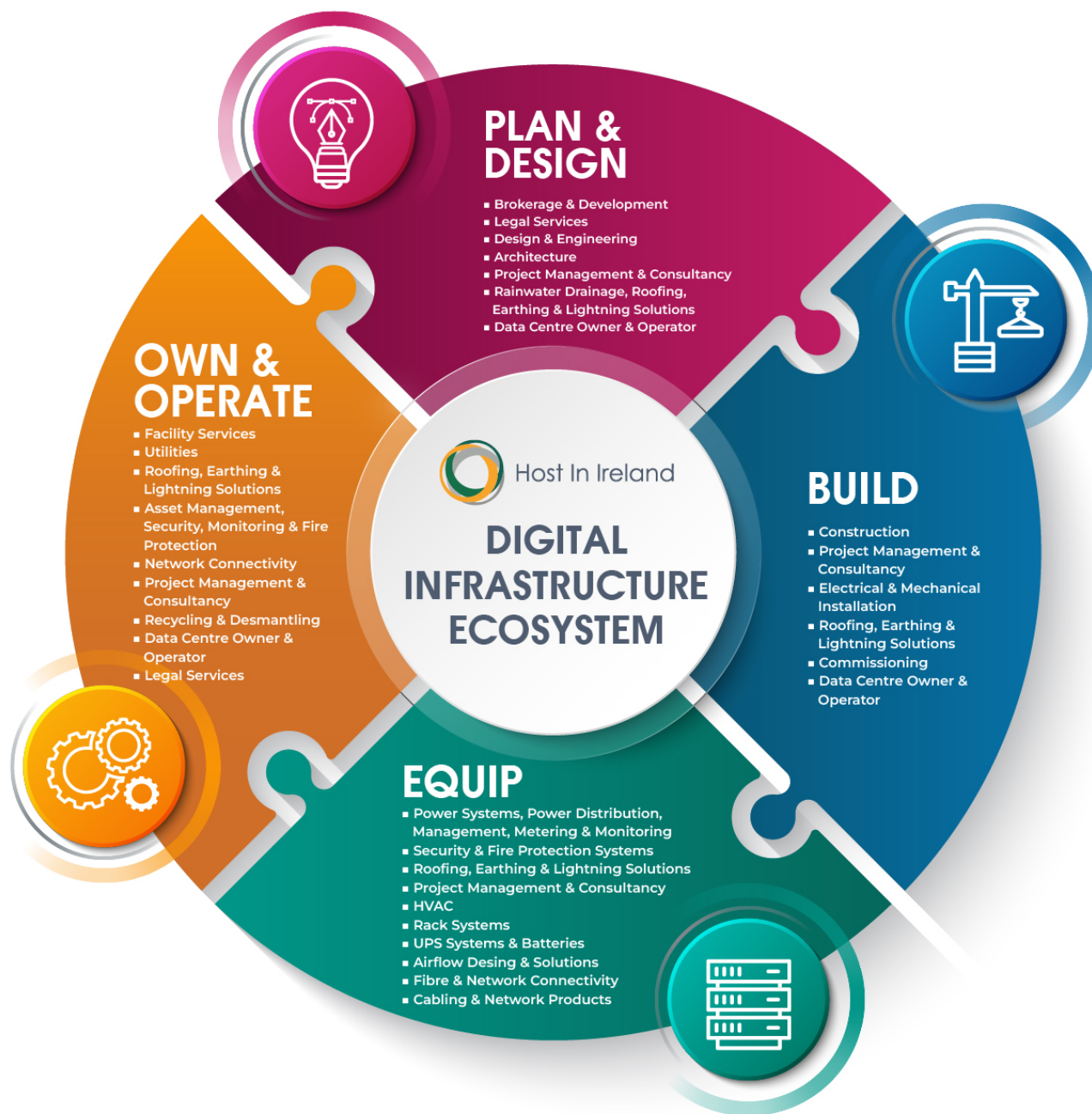
IT IS ABOUT DOING THE RIGHT THINGS WITH
THE RIGHT PEOPLE AT THE RIGHT TIME.



CHAPTER 2

Host in Ireland
Ecosystem Graphics

A rich and diverse set of companies is reflected in the breadth and depth of Host in Ireland's partners. Our partners are responsible for selecting, planning and design during the pre-construction phase of a data centre build. They are also actively involved in the build phase of construction of the base building and commissioning of a data centre. The largest cohort of Host in Ireland partners equip data centres with the IT equipment, infrastructure, HVAC and other operational systems as they move from the construction to the operational phase of the data centre. Finally, our partners own and operate data centres and are responsible for the daily functioning of services to and for a data centre, as well as the raising of the capital to refresh older centres and the building out of new ones.



HOST IN IRELAND
ECOSYSTEM GRAPHICS



PLAN AND DESIGN

Companies in this cohort are responsible for the processes taking place before construction of the physical data centre building begins. These functions include site selection, legal and financial support, workforce support, facility planning, data centre design and engineering, plus various consulting and professional services.

BROKERAGE & DEVELOPMENT

LEGAL SERVICES

DESIGN & ENGINEERING

ARCHITECTURE

PROJECT
MANAGEMENT
& CONSULTANCY

RAINWATER
DRAINAGE,
ROOFING, EARTHING
& LIGHTNING
SOLUTIONS

DATA CENTRE
OWNER
& OPERATOR

CBRE



EVERSHEDS
SUTHERLAND

Automatic
DETECT • ALERT • CONTROL • EXTINGUISH

Baker Hughes



convergent

deci

EAT•N
Powering Business Worldwide

E2 Energy2
Transition

ETHOS
Engineering Wow

exyte

HITACHI
Inspire the Next

kirby
engineering & construction

legrand

modulise

Munters

RED

ROVISYS

Schneider
Electric

Securitas
Technology

SIEMENS

Solar Turbine
A Caterpillar Company



STRUCTURE TONE



Tate



wesco | anixter

C+W O'BRIEN
ARCHITECTS

CORGAN

MCA
ARCHITECTS



CBRE

deci

E2 Energy2
Transition

ETHOS
Engineering Wow

Flynn.

GagaMuller
Group

MITCHELL
MCDERMOTT

RED

Securitas
Technology

SIEMENS



Turner & Townsend

wesco | anixter



LPI

MOY

CyrusOne

DIGITAL
REALTY

EQUINIX

Képpel DC REIT

pureDC

TS
FOREVER ON

VANTAGE
DATA CENTERS



BUILD

This cohort involves the actual construction of the base building and the commissioning phase of the data centre. This includes construction, roofing, lighting, power, etc.

CONSTRUCTION

PROJECT
MANAGEMENT &
CONSULTANCY

ELECTRICAL & MECHANICAL
INSTALLATION

RAINWATER DRAINAGE,
ROOFING, EARTHING &
LIGHTNING SOLUTIONS

COMMISSIONING

DATA CENTRE OWNER
& OPERATOR

ARDMAC
Building Better

EATON
Powering Business Worldwide

exyte

Flynn.

kirby
engineering & construction

modulise

Schneider Electric

STRUCTURE TONE

SUIR
ENGINEERING

TS
FOREVER ON

VERTIV.

CBRE

**MITCHELL
MCDERMOTT**

CAPCON

RED

deci

ROVISYS

E2 Energy2
Transition

Securitas
Technology

ETHOS
Engineering Wow

SIEMENS

Flynn.

Teckel

**GagaMuller
Group**

Turner & Townsend

MCA
ARCHITECTS

wesco | anixter

Automatic
DESIGN • CONCEPT • CONSTRUCTION

EATON
Powering Business Worldwide

kirby
engineering & construction

legrand

SENSORi

SIEMENS

SUIR
ENGINEERING

CAPCON

LPI

MOY

CAI

deci

E2 Energy2
Transition

exyte

ROVISYS

Securitas
Technology

Teckel

CyrusOne

**DIGITAL
REALTY**

EQUINIX

Keppel DC REIT

pureDC

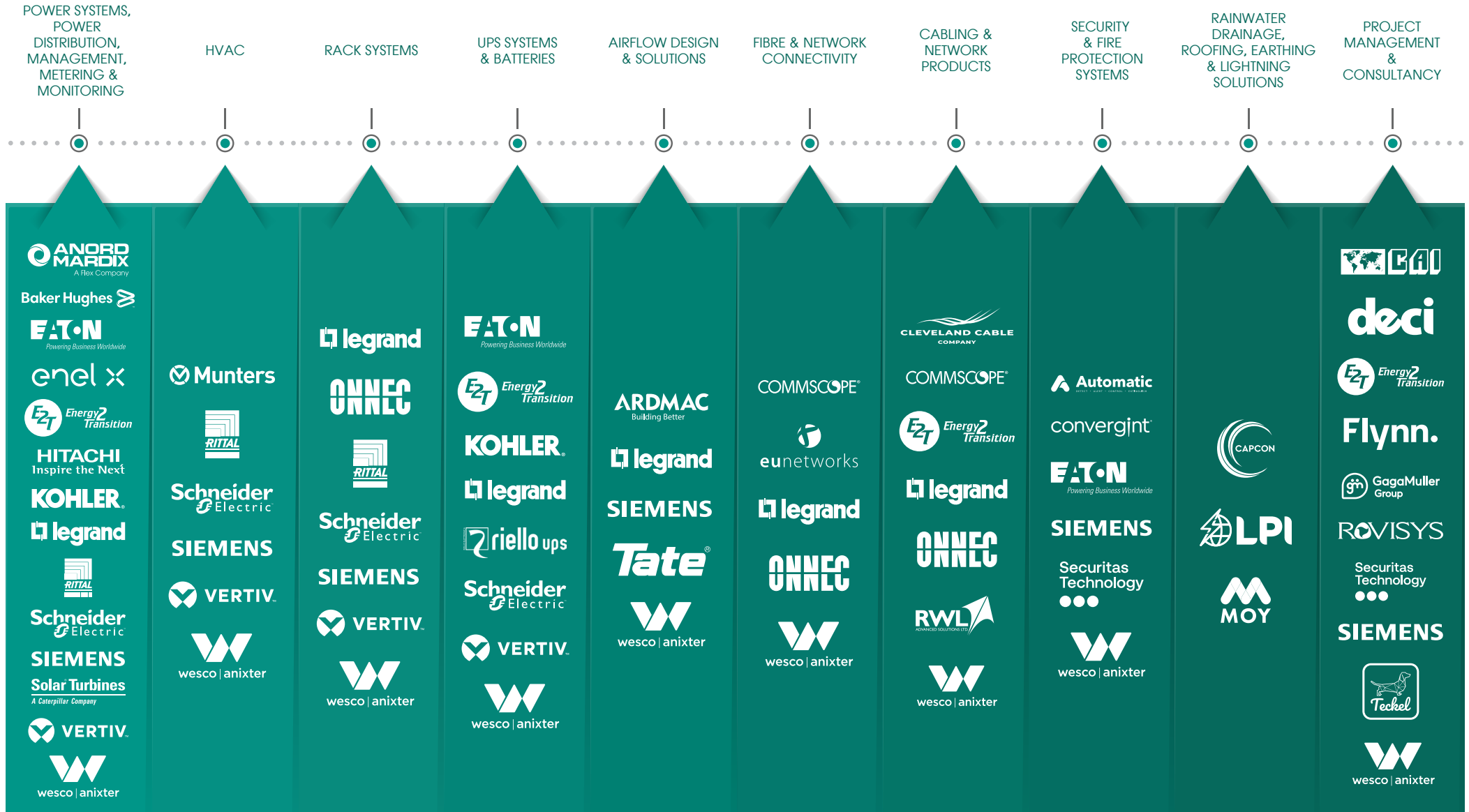
TS
FOREVER ON

VANTAGE
DATA CENTERS



EQUIP

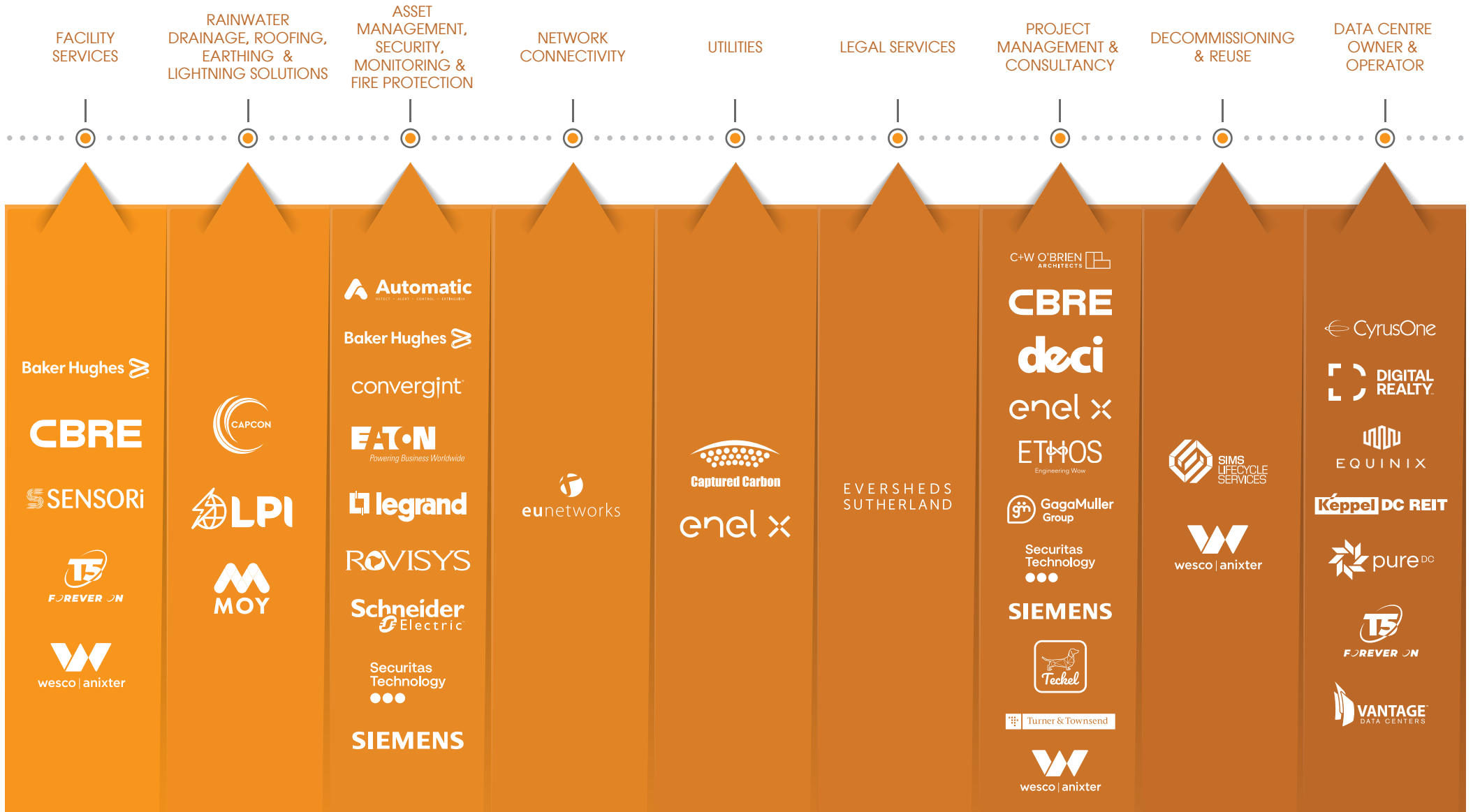
The largest of the four cohorts, companies involved here have the widest responsibility as the data centre moves from being under construction to operational. This includes core components of standard IT equipment and software (e.g. servers, networking devices), infrastructure such as racks, HVAC and electrical systems, and other computing infrastructure resources. Support infrastructure systems are also included and represent the physical security of the space, HVAC cooling, Uninterruptible Power Sources (UPS), as well as utility services infrastructure.





OWN AND OPERATE

These organisations are responsible for the daily running of the data centre. These are services such as utilities, security, facility services, cleaning, consultancy, legal, marketing, HR, and recycling & dismantling.





CHAPTER 3

Host in Ireland Partner Company Profiles



In this chapter you will get to know our **59 partner companies** who are the key data centre related service and technology providers within Ireland. Some of our partners are multinationals with operations in the Irish market. Some of them have chosen Ireland as their European base. And as you have seen in previous chapters, a number of our native Irish partners are now successfully running digital infrastructure around the world.

Regardless of their origin or size, all of our partners form an important part of the Host In Ireland Data Centre Ecosystem and the wider digital infrastructure landscape. Individually, within their fields of expertise, and together- in the spirit of “co-opetition”- they innovate the ways our digital infrastructure is being designed, built and operated.



Plan & Design



Build



Equip



Own & Operate

**HOST IN IRELAND PARTNER
COMPANY PROFILES**

“ Anord Mardix is known for comprehensive engineering excellence around the world and we have a lot of exciting projects on the horizon.”



Darren Territt

Sales Director Ireland

www.anordmardix.com



POWER SYSTEMS & POWER MANAGEMENT



Anord Mardix, a Flex Company, is a leading provider of power distribution and protection equipment to the global market, providing critical power products and services to hyperscale market leaders. With sites across Ireland, the UK, USA and the Asia Pacific region, we are vendor of choice to many of the world's leading data centre and cloud computing industries. Beyond the promise of quality and innovation, we are a collaborative partner with our clients from start to finish, tailoring our products and services to create bespoke, turnkey solutions that are curated to our client's project's needs. Welcome to the home of Engineering Excellence.

- Modular Solutions (Power Pods and Power Skids)
- Switchgear (LV and MV Switchgear, RPP's, PDU's, Distribution Powerboards)
- Busway and Busbar (DATABAR, IBAR, RESINBAR)
- Critical Power Services (Service and Maintenance, Product Installation)
- Power Management (MCMS, SCADA Systems, ims DCIM, Energy Management Systems)

“ We pride ourselves in providing our clients proven technical solutions with cost and programme certainty, greatly assisted by engaging as early as possible with all those impacting the construction process.”



 **Peter Lonergan**

Associate Director

www.ardmac.com



CONSTRUCTION AIRFLOW DESIGN & SOLUTIONS



Ardmac is an international construction company delivering complex high value workspaces and technical environments. They are a leading global provider of data centres and modular solutions and have been providing high quality spaces to fast moving and evolving markets for more than 45 years.

Ardmac's reputation is built on delivering results and exceeding client expectations. As a specialist contractor, they provide the architectural fit-out of Datacentres, offering a range of solutions, including Hot & Cold Aisle Containment (HAC's).

Ardmac also design, manufacture, FAT and install modular data centre solutions. Our standardised modular solution maximises the benefit to the client in terms of cost and speed of delivery. Our range of solutions also provide the necessary level of flexibility to satisfy client specific requirements.

Ardmac seek to drive efficiencies utilising lean principles, early contractor involvement, maximising BIM & 3D visualisation, smart digital processes and by taking a DfMAD (Design for Manufacturing, Assembly, and Disassembly) approach where possible.

- Architectural Fit-Out of Data Centres
- Hot & Cold Aisle Containment
- Modular Data Centres
- Fit-Out of Ancillary Areas
- BIM & 3D Visualisation
- DfMAD

“ Our multidisciplinary team ensure that from design to installation we provide a bespoke fire detection and water or gas suppression solution which brings our customers peace of mind.”



in John Nolan

Business Development
Director

www.automaticfire.ie



ELECTRICAL & MECHANICAL INSTALLATION DESIGN & ENGINEERING SECURITY & FIRE PROTECTION SYSTEMS

Here at Automatic, we are experts in the field of designing and installing sprinkler, gas suppression and fire alarm systems. Fully industry accredited and certified, we can deploy a new system for your facility or maintain your existing installation. With our headquarters in Dublin, we have the ability to service our clients across Europe, Africa and further afield. Irish owned and managed, we are exclusively dedicated to the fire protection business.

Our engineers and designers are recognised as experienced and respected individuals among their peers within the construction industry. As a Loss Prevention Certification Board (LPCB) Level 4 Certified contractor (highest accreditation level available), we are permitted to design, install, commission and self-certify all of our works on all categories of sprinkler systems, without third-party certification or supervision.

- Design of Sprinkler, Gas Suppression & Fire Alarm Systems
- Loss Prevention Certification Board Level 4 Certified (Highest Certification)
- Installation of Sprinkler Systems
- Installation of Gas Suppression Systems
- Installation of Fire Alarm Systems
- Service & Maintenance of Automatic & Other Installed Sprinkler, Gas & Fire Alarm Systems





 **Jean-Pericles
Pilidis**

Regional Sales
Manager IPS

www.bakerhughes.com



DESIGN & ENGINEERING POWER SYSTEMS, POWER DISTRIBUTION, MANAGEMENT, METERING & MONITORING



Baker Hughes (NASDAQ: BKR) is an energy technology company that provides solutions for energy and industrial customers worldwide. Built on a century of experience and conducting business in over 120 countries, our innovative technologies and services are taking energy forward – making it safer, cleaner and more efficient for people and the planet.

For more than a century, our inventions have revolutionized energy. We harness the power of engineering, data, and science to redefine what's possible. Our diverse portfolio of equipment and service capabilities span the energy and industrial value chain.

- Baker Hughes manufactured Combustion Turbine Generation for Prime baseload power- NG/H2/Biofuels
- Baker Hughes manufactured Steam Turbine Generation for Cogeneration
- One-stop-shop for cogen/trigen and combined cycle solutions
- Baker Hughes manufactured Synchronous Condensing solutions to support grid stability through inertia, reactive power compensation and short circuit power capacity
- Carbon Capture Utilisation & Storage (CCUS)
- Build, Own & Operate power generation solutions

“ We are delivering the next generation of data centres for our international clients locally.”



 **Arthur O'Brien**

Managing Director

www.cwoarchitects.ie



ARCHITECTURE & CONSULTANCY



Our practice is built on delivering design-driven architectural solutions with a commercial edge that ensures we provide value by design. At C+W O'Brien Architects, we consider each project in a phased manner accounting for energy, security, and contextual environmental considerations. Our multidisciplinary team creates a positive working environment, allowing our clients to be co-designers enhancing project delivery. C+W O'Brien Architects have extensive experience in the design of complex data centres. We take into consideration a number of key factors and elements in our data centre design, mission critical and industrial facilities.

- Architecture
- Interior Design
- Site Appraisal & Masterplanning
- Conservation
- Assigned Certifier
- PSDP
- BIM & Digital Construction
- MMC & Sustainability

“ The ambition of CAI is to support and enable the data centre industry to achieve operational readiness and operational excellence. ”



in Niall Clarke

Director of Operations
– Data Center Solutions -
EMEA

www.dcxagents.com



COMMISSIONING PROJECT MANAGEMENT & CONSULTANCY

Since CAI was founded in 1996, we have delivered nearly a billion dollars in services for hundreds of clients across thousands of projects globally. With offices in the US, Canada, Ireland, United Kingdom, Italy, Switzerland, Netherlands, India, China, South Korea, Singapore, Malaysia, and Australia, we have built an international team of over 800 professionals providing local support from a global company. We have delivered services in support of over 2000MW of IT load across multiple sites through EMEA, APAC and the Americas. Our engineering, technical, and consulting services are fashioned to deliver mission critical facilities with a high level of performance and reliability. When operational readiness and day-one performance are critical, CAI delivers to a higher standard.

- Construction & Commissioning Management
- QA/QC Services
- Mission Critical Facility Commissioning
- Existing & New Facility Commissioning
- Functional Performance & Integrated Systems Testing
- Commissioning Authority
- Energy Marshaling
- General Contractor Commissioning Support
- Low, Medium, And High Voltage Test Witnessing



“ We take full ownership of the rainwater drainage designs to mitigate risks and reduce costs, allowing others focus on the data.”



Eugene Finn

Managing Director

www.capconeng.com



RAINWATER DRAINAGE SOLUTIONS

We specialise in rainwater drainage and harvesting systems, providing design consultation and sub-contracting services on large-scale construction projects. We work across architectural, mechanical and civil engineering disciplines and taking full ownership of the from design right through to commissioning. A single-source warranty and 6.5m PI covers all our work and our highly experienced team have completed over 450 rainwater drainage design, supply and install projects across Ireland, the UK, EMEA and APAC.

Through early engagement we design efficient and sustainable rainwater solutions to help reduce costs and provide programme certainty while ensuring buildings are adequately protected against extreme weather events.

- Rainwater Drainage Design Consultancy
- Rainwater Harvesting Design Consultancy
- Siphonic Drainage Design, Supply & Installation
- Gravity Drainage Design, Supply & Installation
- Rainwater Harvesting Design, Supply & Installation
- Rainwater Refurbishment
- System Commissioning
- Digital Construction/BIM
- Maintenance



“ Captured Carbon assist Data Centres in the purchase of electricity as well as the trading of energy centres in the wholesale market. We implement sustainable renewable power procurement structures that align with their corporate values.”



in Cormac Daly

Head of Consultancy and
Market Services

www.capturedcarbon.com



POWER PURCHASE MANAGEMENT, DECARBONISATION UTILITIES

Captured Carbon (CCL) has been providing energy services on the Island of Ireland for over fifteen years, connecting renewable producers, suppliers & corporate off-takers in the wholesale energy markets. CCL focus has been on the decarbonisation of power and facilitation of renewables on the electricity grid. CCL was the first market participant in Ireland to trade in Guarantees of Origin from outside of Ireland and as a result has strong trading relationships with renewable generators throughout Europe. This experience has allowed us to now focus and develop decarbonising power indigenously through providing route to market for renewables and by connecting corporate users with renewable generators in Ireland through a Corporate Power Purchase Agreement. CCL is to the fore in advising large corporate's in how to achieve zero carbon electricity consumption. CCL's commercial, regulatory, and wholesale market expertise enable our clients to maximise revenues and deliver their business models in an everchanging and evolving electricity marketplace.

- Energy Decarbonisation Roadmap
- Corporate Power Purchase Agreements
- Energy Centre Optimisation
- Market Entry Consultancy for Energy Assets
- Carbon Audits and Management
- Green Certificate Procurement
- Electricity Market Trading services for Renewable, Thermal (Gas Plants) and Battery Assets



“ CBRE unlocks maximum value and performance for your data center portfolio, reducing risk through operational strategies powered by technology and talent. ”

CBRE



David Quinn

Business Development
Manager

www.cbre.ie



BROKERAGE & DEVELOPMENT FACILITY SERVICES, PROJECT MANAGEMENT & CONSULTANCY

CBRE is the leading provider of lifecycle data center services, managing mission critical space across 700+ sites globally and delivering integrated solutions for data center owners, occupiers, and investors. CBRE's in-house team of 5,000+ data center experts deploy strategies and processes to meet data center reliability needs today, while staying ahead of tomorrow.

- Consulting
- Advisory & Transaction
- Project Services
- Critical Facility Operations
- Technology Operations
- Supply Chain Management
- Energy Optimisation & Management



“ Our dedication to deliver best-in-class customer service sets us apart – we work collaboratively so that our customers benefit from our shared knowledge and experience. ”



 **Michael Powell**

Global Business
Manager

www.clevelandcable.com



CABLING & NETWORK PRODUCTS



Cleveland Cable Company are the largest distributor of power, control and data cables and accessories in the UK and Ireland. We have unrivalled experience in supplying cable requirements for data centre projects from the energy grid all the way into server rooms across UK, Ireland, Europe and the UAE. We stock a comprehensive range of data centre approved cable and supply a wide range of bespoke manufactured leads and power supplies.

We have UK and international branches with a vast fleet of delivery vehicles providing worldwide support. With an Ecovadis silver rating, we can assist all projects in their sustainability requirements. Cleveland Cable Company Ireland have grown since 2016 to be the largest cable distributor in Ireland, and now employ 38 people from the Dublin area. We have the largest stock range in Ireland and a wide range of delivery vehicles to service all counties whenever and wherever we are needed.

- Cable
- Cable Containment
- Cable Glands
- Cable Accessories
- Cable Fixings

“ We manufacture High-Quality Critical Infrastructure needed to enable digital acceleration, providing confidence and reassurance to our clients that their network performance is safe and secure.”

COMMScope®

in Niall Collins

Territory Account
Manager

www.commscope.com



FIBRE & NETWORK CONNECTIVITY CABLING & NETWORK PRODUCTS

At CommScope we push the boundaries of communications technology to create the world's most advanced networks. We design, manufacture, install and support the hardware infrastructure and software intelligence that enable our digital society to interact and thrive. With decades of connectivity experience and through our global manufacturing operations, including a Copper and Fibre Plant in Bray, Ireland, our solutions bring the innovation, quality and flexibility that advance broadband, enterprise and wireless networks to power progress and create lasting connections. Across the globe, our people and solutions are redefining connectivity, solving today's challenges and driving the innovation that will meet the needs of what's next.

- Innovation- Digital Engineering
- Research & Development
- Manufacturing Excellence
- In-Region Operations
- High Quality Solutions
- PartnerPRO Network
- System Warranty
- Confidence
- Agility
- Sustainability



“ Convergint pride themselves on being their Customers Best Service Provider, by providing leading Security Technology solutions to our clients in all corners of the globe. ”

convergint®

 Adrian Hill

Managing Director

www.convergint.com



ELECTRONIC INTEGRATED SECURITY SOLUTIONS

Convergint is a global systems integrator focused on delivering results for our customers through unparalleled service excellence. At Convergent, our top priority is service in every way — service to customers, colleagues, and community. As an integrator, Convergent works alongside a global network of partners and manufacturers to design, install, and service security, fire alarm, life safety, audio-visual, and building automation solutions for enterprise customers. Our unique and empowered culture, guided by our values and beliefs, helps us stay accountable to our mission, and our number one objective: to be our customers’ best service provider.

- Access Control
- Video Surveillance
- Perimeter Protection
- Identity and Asset Management
- Edge and Modular Solutions
- Environmental Monitoring



“ Corgan’s four decades of data center experience encompasses projects across the globe. Our depth of resources and knowledge allow us to guide our clients through the challenges of construction, wherever their business needs may take them. ”

CORGAN 

 **Dylan Bussey**

Associate Principal

www.corgan.com



ARCHITECTURE & DESIGN



Corgan has reputation for great customer service that spans eight decades. That unwavering commitment to our clients is the foundation of everything we do. Every decision we make is in our clients’ interest. That same commitment extends to the users of the places we create.

Since designing their first data centre project in 1978, Corgan’s data centre team has been responsible for the design of more than 8 million square meters of data centre space and in excess of 8 GW of critical load.

- Architecture
- Interior Design
- Environmental Branding
- Workplace Change Management

“ With a track record of meeting and surpassing the aggressive speed-to-market demands of hyperscale cloud providers, as well as the expanding IT infrastructure requirements of the enterprise, CyrusOne provides the flexibility, reliability, security, and connectivity that foster business growth. ”



in Mark Moloney

Sustainability Director

www.cyrusone.com



DATA CENTRE OWNER & OPERATOR

CyrusOne is a leading global data center developer and operator specializing in delivering state-of-the-art digital infrastructure solutions across the globe. With more than 50 high-performance mission-critical facilities worldwide, the Company ensures the continued operation of digital infrastructure for nearly 800 customers, including approximately 200 Fortune 1000 companies.

CyrusOne's leading global platform of hybrid-cloud and multi-cloud deployments offers customers colocation, hyperscale, and build-to-suit environments, which help enhance the strategic connections of their essential data infrastructures and support the achievement of sustainability goals. CyrusOne data centers offer world-class flexibility, enabling clients to modernize, simplify, and rapidly respond to changing demands. Combining exceptional financial strength, a broad global footprint, and continued investment in key digital gateway markets, CyrusOne provides the world's largest companies with long-term stability and strategic advantage at scale.

- Build-to-Suit
- Hyperscale
- Hybrid Cloud
- Colocation Solutions
- AI Data Centers



“ Our goal is to build enduring partnerships, delivering excellence at every step of your project’s journey.”



 Colm Phelan

Director

www.deci-ltd.com



COMMISSIONING SERVICES, CONTROL SYSTEMS & ICT

Since 1994, DECI has been a prominent player in the engineering and construction industry, serving a wide range of sectors. Our dedication to quality runs through every aspect of our work, providing comprehensive solutions that go beyond traditional limits.

DECI specialises in the following:

- Commissioning Services
- Commissioning, Qualification & Validation
- Building Management Systems (BMS), Energy Performance Management Systems (EPMS) & Building Automation Systems (BAS)
- Information and Communication Technology (ICT)
- Design & Engineering Support
- Project Management

Each service is meticulously tailored to address the evolving demands of our clients. Leveraging a global resource network and refined business methodologies, DECI adeptly manages and delivers projects on a global scale. Our proactive stance, coupled with a primary focus on safety and quality, ensures timely and cost-effective project completion while exceeding client expectations. Beyond being a service provider, DECI is your strategic partner in navigating the complexities of engineering, construction and commissioning.



“ At Digital Realty, our purpose is to bring companies and data together, in bold new ways, to power the innovation determining our future.”



 Séamus Dunne

Managing Director, UK & Ireland at Digital Realty

www.digitalrealty.com



DATA CENTRE OWNER & OPERATOR

Digital Realty brings companies and data together by delivering the full spectrum of data centre, colocation and interconnection solutions. PlatformDIGITAL®, the company's global data centre platform, provides customers with a secure data meeting place and a proven Pervasive Datacenter Architecture (PDx™) solution methodology for powering innovation and efficiently managing Data Gravity challenges. Digital Realty gives its customers access to the connected data communities that matter to them with a global data centre footprint of 300+ facilities in 50+ metros across 25+ countries on six continents.

- Colocation Services to support your hybrid IT Strategy
- The only colocation provider in Ireland with direct access to AWS Direct Connect and Azure ExpressRoute
- ServiceFabric™ seamlessly interconnecting workflow participants, applications, multiple clouds and ecosystems
- Cross Connects, a range of connectivity options to minimise networking costs, significantly reduce latency and improve application performance



“ At Eaton, we pride ourselves on helping data centres realise real business benefits today while optimising their operations for the future. ”



Powering Business Worldwide



Ciarán Forde

Vice President – EMEA
Strategic Accounts &
Alliances

www.eaton.com



DESIGN & ENGINEERING, POWER SYSTEMS, POWER DISTRIBUTION, MANAGEMENT, METERING & MONITORING, ELECTRICAL & MECHANICAL INSTALLATION

Every day, all around the world, people depend on technology, transportation, energy, and infrastructure to live and work. Eaton is an intelligent power management company that is dedicated to improving the quality of life and the environment with sustainable power management technologies that are more reliable, efficient, and safe.

With the rise of big data, edge computing and the cloud, data centres are under pressure to be more high-performing, sustainable and cost-effective than ever, without compromising resilience or security. At the same time, new opportunities and revenue streams require faster speed-to-market. With our digital intelligence, world-class cyber-secure products and services, reliable, compatible solutions and engineering expertise, we help data centres realise real business benefits today while optimising their operations for the future.

- Power distribution – From facility through to white space incl. Transformers, LV, MV Switchgear, PDUs
- Power conditioning, quality & backup incl. grid-interactive UPS
- Digital infrastructure management- Software
- Modular and prefabricated systems
- Onsite energy storage
- Electrical & mechanical subsystem components
- Safety & Emergency communications
- Racks & enclosures
- Electric vehicle charging stations
- Design, build, planning & support services



“ Being at the forefront of the energy transition is a responsibility that unites everyone at Enel X. Together, we work to create a more sustainable future for us all. ”

enel x

in Joe Farinella

Head of Communications and Marketing, RoE

www.corporate.enelx.com



POWER DISTRIBUTION, MANAGEMENT & METERING, UTILITIES, PROJECT MANAGEMENT & CONSULTANCY

Enel X Global Retail is the Enel Group's global business line that enables more independent and sustainable energy use. We provide data centres and other large energy users with solutions that embrace electrification and digitalisation to create new value while supporting energy grid stability and the adoption of renewable energy. We help our customers to develop their own energy roadmaps, or provide them with the specialist support required to accelerate their journey towards enhanced energy performance and net zero targets.

Enel X Global Retail manages a total of 9.4 GW of Demand Response capacity worldwide and has installed more than 105 MW of behind-the-meter storage capacity and over 25,000 EV charging points.

- Energy market access and asset performance optimisation
- Grid balancing and energy flexibility programmes
- Solar PV and battery energy storage systems
- Electric mobility project design and fulfilment
- Renewable energy procurement and Net Zero advisory



“ We are committed to providing exceptional service to our customers in order to meet their Net Zero obligations.”



 Gus D Kearney

Director

www.e2t.earth



DESIGN & ENGINEERING, PROJECT MANAGEMENT & CONSULTANCY, POWER SYSTEMS, POWER DISTRIBUTION & MANAGEMENT SOLUTIONS, UPS SYSTEMS & BATTERIES

Energy 2 Transition has more than 40 years global experience to provide clients with E&I, system integration, advanced clean technology & technical services, addressing the global warming and climate change issues.

The EARTH belongs to all forms of life and future generations. At E2T, our vision is to play a pivotal role in protecting it through innovative technology solutions.

We have strong partnerships with global leading technology providers. This enables us to provide exceptional services to our customers and help them to achieve their Net Zero obligations. Our focus is to be an efficient & reliable partner who delivers excellence in service. Our areas of expertise include renewable energy, cleantech solutions, data centre modernisation and white space fit out.

- Clean Energy Project Development & Investment
- Smart Energy Solutions
- Project Management, Design, Engineering & Procurement
- E&I
- System Integration
- Data Center Modernization
- Whitespace Fitout
- Data, Comms & Fiber Cabling



“ Equinix empowers Ireland’s enterprises and thriving digital economy to grow sustainably and realise their full potential through our unique global platform and digital services. ”



EQUINIX

 Peter Lantry

Managing Director,
Equinix Ireland

www.equinix.ie



DATA CENTRE OWNER & OPERATOR

Equinix (Nasdaq: EQIX) is the world’s digital infrastructure company®. Digital leaders harness Equinix’s trusted platform to bring together and interconnect foundational infrastructure at software speed. Equinix enables organizations to access all the right places, partners and possibilities to scale with agility, speed the launch of digital services, deliver world-class experiences and multiply their value, while supporting their sustainability goals.

Equinix owns and operates a network of 250 International Business Exchange™ (IBX®) data centres located in 71 major metros around the world to make interconnection easy. Find out more about our business and our unique culture at www.equinix.ie/about

- Platform Equinix® is a global digital infrastructure platform. It is the only platform that allows digital leaders to reach the most strategic global markets with the largest ecosystem of digital partners, with infrastructure that assembles and deploys virtually in minutes.
- Find out more about our range of products and services here - www.equinix.ie/products



“ With a global footprint of 45 data centres, Ethos are the experts when it comes to excellent data centre design.”



 **Greg Hayden**

CEO

www.ethoseng.ie



DESIGN & ENGINEERING, CONSULTANCY & PROJECT MANAGEMENT

Established in 2005, Ethos is one of Europe's leading experts in Data Centre MEP Design, delivering data centres across 19 different countries totalling over 2022MW delivered.

With over 220 staff across worksites throughout EMEA and an excellent reputation for delivering industry-leading designs, Ethos is rewarded with repeat projects and has built rapport for new markets and developing local supply chains. In addition, Ethos also offers Design Team Lead, ICT, AV & Security services, along with expertise in delivering Sustainable solutions.

Our membership of First Q, a network of 15 European MEP consultancies with 4,400 staff, is an invaluable advantage.

Ethos is consistently awarded for industry excellence, including:

- First in the World WELL Performance Rating.
- Best Organisation to Work for 2022, 2019.
- Irish Construction Consultancy of the Year 2021, 2017, 2016, 2015.
- Engineering Firm of the Year 2022, 2020, 2019, 2018.
- Fit Out Consultancy 2023, 2022, 2020, 2019, 2018, 2014.
- Engineering Practice of the Year 2022.
- KPMG Workplace Innovation 2022.
- Sustainability Team SME of 2022.
- Green Awards Sustainability Team of the Year 2023.



“ We focus on delivering the best possible bandwidth solutions for our customers and building networks that are critical to Europe’s future bandwidth needs. We’re doing this with an active commitment to sustainability.”



euNetworks



Hannah Britt

Chief Marketing Officer

www.eunetworks.com



NETWORK CONNECTIVITY



euNetworks owns and operates 17 fibre based metropolitan networks connected with a high capacity intercity backbone covering 53 cities in 17 European countries. It’s a principal enabler of bandwidth between data centres, leading the market with direct connection to 525+ today. It is also a leading cloud connectivity provider, with 180+ on-ramps, directly connecting key cloud providers and platforms.

euNetworks offers a targeted portfolio of metropolitan and long haul services- Dark Fibre, Wavelengths, and Ethernet. Wholesale, finance, content, media, mobile, data centre and enterprise customers benefit from euNetworks’ unique inventory of fibre and duct based assets, tailored to fulfil their high bandwidth needs.

The company delivers with an active commitment to sustainability and is focused on being carbon emissions net zero, environmentally responsible supply chain management and working to collaborate on the environmental challenges ahead. euNetworks provide emissions data on services they provide and network projects using their innovative carbon calculation tools. The team actively support customers and the wider industry with their carbon emission challenges. eunetworks.com.

- Dark Fibre
- Wavelengths
- Ethernet
- Data Centre Connectivity
- Cloud Connectivity
- Private Connect
- euTrade Ultra Low Latency services
- Multi Service Ports

“ Our multi-disciplinary team at Eversheds Sutherland are fully immersed in the data centre sector, not only understanding the legal issues but also having a deep understanding of the market across multi-jurisdictions. ”

EVERSHEDS
SUTHERLAND

 Marie O’Riordan

Partner

www.eversheds-sutherland.com



LEGAL SERVICES

Eversheds Sutherland is a global top 10 law firm that provides multidisciplinary legal advice and solutions to a global client base. The firm has over 70+ offices in over 36 jurisdictions worldwide. Its Irish offices (Dublin and Belfast) serve as an important European hub for the firm’s international client base and employ over 300 talented professionals. The firm provides a full range of legal services, including corporate and M&A, dispute resolution and litigation, energy and infrastructure, data protection, insurance and financial service, employment and pensions, intellectual property, real estate and construction, and tax.

Eversheds Sutherland holds the internationally recognised ISO 27001 certification for its exemplary data protection and information security in the Republic of Ireland and Northern Ireland for its Dublin and Belfast offices. This ensures the firm follows best practices in protecting its data, improving its cybersecurity posture and business efficiency, while also ensuring that it meets legal and regulatory data protection obligations.

- Site acquisition and development
- Partnering arrangements
- Leasing agreements, co-location leases and third party agreements
- Construction and infrastructure
- Tax and structuring
- Employment law
- Outsourcing and data hosting
- Advising on energy; connection and supply arrangements, renewables, improving green connections and planning for growth
- Regulatory and compliance issues, in a volatile sector, subject to rapid political changes in direction and strategy
- System security and risk management strategy



“ Where brilliance meets execution, shaping tomorrow’s landscapes with ingenuity, integrity, and relentless commitment to excellence.”



Marc Leddy

Commercial Director

www.exyte.net



DESIGN & ENGINEERING, CONSTRUCTION, COMMISSIONING

Exyte is a global leader in design, engineering and delivery of facilities for high-tech industries. Exyte has operated in Ireland and Northern Ireland since 2000, applying global expertise, technology and engineering excellence to deliver some of the area’s most advanced semiconductor, life sciences and data centre projects.

Exyte’s Data Centres business segment focuses on building energy-efficient computing centres for cloud, high-performance computing, and co-location service providers. Key clients are large technology organizations that invest extensively in high-capacity cloud data centres worldwide. The business unit is also active for co-location service providers that offer additional capacity for scaling for cloud service providers.



“ For 20 years we at Flynn have built a team of industry experts who are well placed to deliver your Data Centre Projects across Europe.”

Flynn.

 Cormac McKenna

Regional Director

www.flynnmc.com



CONSTRUCTION, PROJECT MANAGEMET

Flynn is an International Construction Business with a 20 year track record of delivering Projects in complex critical environments with Operations across Ireland, UK and Northern Europe. We have achieved this by forging strong relationships with Clients, Consultants, trade contractors and suppliers. This approach allows Flynn to provide a consistent delivery for all clients regardless of jurisdiction.

Flynn have been servicing the Data Centre Industry since for 10 years:

- Turnkey CSA Solutions to the Hyperscale Sector
- General Contracting:
 - Turnkey Construction of Administration Buildings on Data Centre Campuses
 - Fitout of New Halls and Fallow Space
 - Tenant Alterations and Enabling Works
 - Refurbishing and Refitting of Existing Facilities



“GagaMuller Group unlock the value in every dimension across your projects using deep insights & real time analytics mixed with global expertise, creating strategies that drive superior, more predictable outcomes for your business.”



in Paddy Ryan

CEO

www.gagamuller.com



PROJECT MANAGEMENT & CONSULTANCY

GagaMuller Group vision is to build an environment that shapes a better, more connected & sustainable future using autonomous & spatial data. Unrivalled in the field of technology and digital implementation, with GagaMuller Group your business will discover success through limitless insights and infinite inspiration by pioneering digital change across your portfolio. This is achieved by connecting decision makers to a dynamic network of information. Accurately delivering a fully transparent real time data driven project controls experience throughout your entire project lifecycle. Allowing our clients to Build better with Data.

- Digital Transformation
- Project Management
- Cost Management
- Portfolio Management



“ At Hitachi Energy, we are championing the urgency of a clean energy transition, through innovation and collaboration. ”

HITACHI
Inspire the Next

 **Greg Collison**

EU Data Center Business
Manager

www.hitachienergy.com



POWER SYSTEMS, POWER DISTRIBUTION, MANAGEMENT, DESIGN & CONSULTANCY

Hitachi Energy serves customers in the utility, industry and infrastructure sectors with innovative solutions and services across the value chain. Together with customers and partners, we pioneer technologies and enable the digital transformation required to accelerate the energy transition towards a carbon-neutral future. We are advancing the world's energy system to become more sustainable, flexible and secure whilst balancing social, environmental and economic value. Hitachi Energy has a proven track record and unparalleled installed base in more than 140 countries. Headquartered in Switzerland, we employ around 40,000 people in 90 countries and generate business volumes of approximately \$10 billion USD.

- Transformers
- Substations & Electrification
- Data Center Substation Electrifications
- Modular and Prefabricated Substations
- HV Switchgear
- AIS, GIS, Hybrid
- Grid Integration Services
- Consulting
- Substation Automations, Protection, Control



“ At Keppel we pride ourselves on being a trusted global company building a sustainable future.”



Keppel DC REIT

in Gary Watson

Country Manager

www.keppeldatacentres.com

DATA CENTRE OWNER & OPERATOR

Keppel DC REIT was listed on the Singapore Exchange on 12 December 2014 as the first pure-play data centre REIT in Asia.

Keppel DC REIT's investment strategy is to principally invest, directly or indirectly, in a diversified portfolio of income-producing real estate assets which are used primarily for data centre purposes, as well as real estate and assets necessary to support the digital economy.

Keppel DC REIT's investments comprise an optimal mix of colocation, fully-fitted and shell and core assets, as well as debt securities issued by NetCo which holds network assets¹, thereby reinforcing the diversity and resiliency of its portfolio.

Keppel DC REIT is managed by Keppel DC REIT Management Pte. Ltd. (the Manager) and is sponsored by Keppel, a global asset manager and operator with strong expertise in sustainability-related solutions spanning the areas of infrastructure, real estate and connectivity.

- Colocation Services
- Build to Suit
- Connectivity Services including Cloud Connect
- Asset Management
- Renewable Energy
- ICT Managed Services
- Sub Sea Cable



“ Kirby is a values driven business. Our five core values; people, safety, quality, delivery and value, are at the centre of everything that we do and form the basis of our culture.”



 Aidan Kerins

Group Business
Development Director

www.kirbygroup.com



DESIGN, CONSTRUCTION, ELECTRICAL & MECHANICAL INSTALLATION

Founded in 1964, Kirby is a leading mechanical and electrical engineering contractor with operations in Ireland, the UK and Mainland Europe.

Kirby provides full mechanical and electrical engineering contracting services as well as specialist high voltage (HV) and medium voltage (MV) design and construction services to clients across a number of different sectors including Data Centres, Life Sciences, Energy and Industrial Manufacturing.

- Electrical and Instrumentation Services
- Mechanical, Piping and HVAC Services
- HV/ MV Design and Build Services
- Off-Site Manufacturing



“ With Kohler’s many strands of Emergency Power Backup Systems e.g. generators, UPSs, power conditioning & monitoring equipment, gas and bio-fuel engines, Low Voltage switchgear solutions – remember: ‘With the Beige and Black, we’ve got your back’. ”

KOHLER®

 Pat Cregan

Director

www.kohlerpower.com



EMERGENCY POWER MANAGEMENT, UPS SYSTEMS & BATTERIES



Kohler Power is a global force in power solutions since 1920. Kohler is committed to reliable, intelligent products, advanced engineering, and responsive after-sale support. As the largest privately-owned manufacturer in the world, we have 100 years of experience in industrial power and benefit from global R&D, manufacturing, sales, and distribution integration. Inspired by our clients, we develop dedicated solutions for data centers worldwide.

From planning the design and choice of equipment to final testing and commissioning, Kohler offers reliable power systems, precisely designed to customer specifications, great flexibility in manufacturing, extreme rigor during testing, and meticulous precautions during commissioning.

- Power systems, from planning the design and choice of equipment to final testing and commissioning

“ Legrand provides reliable, sustainable and scalable data center solutions.”



 David Bradley

Regional Director

www.legrand.com



POWER DISTRIBUTION UPS SYSTEMS IT INFRASTRUCTURE

Legrand Data Center Solutions provides flexible, proven, and scalable data center solutions.

With award-winning solutions from strong data center players like Borri, Minkels, Modulan Power Control Services, Raritan, Server Technology, Starline, Usystems and Zucchini you benefit from optimal uptime of mission-critical operations. Our team of local specialists design and build innovative solutions including enclosures, cooling, power, structured cabling and access management to meet your exact requirements. Over 30 years, thousands of organisations have relied on our expertise, knowing that Legrand Data Center Solutions is a global partner to count on.

- Cast Resin Transformers
- UPS & STS Solutions
- High Power Busbar Distribution Equipment
- Low Voltage Switchgear
- Continuous Access Busway
- Overhead Cable Management
- Aisle Containment
- Inrow and Rear Door Cooling Units
- Server & Network Cabinets
- Intelligent PDUs & Sensors
- KVM & Serial Console



“ LPI Group is renowned for providing ultra-high-performance lightning protection, earthing, and surge protection systems in a customer-centric, innovative, and strategic manner.”



 Alan Doyle

Business Development
Manager

www.lpigroup.com



EARTHING & LIGHTNING PROTECTION SOLUTIONS DESIGN & ENGINEERING CONSTRUCTION PROJECT MANAGEMENT ELECTRICAL & MECHANICAL INSTALLATION

LPI Group provides turnkey earthing, lightning, and surge protection solutions to the global data centre market. When it comes to power surges and lightning protection for data centres, we ensure that critical information and key exposure areas within these facilities, including power supply lines, the core data centre building, and data processing units are protected against detrimental damage from power surges and lightning strikes.

Established in 2011, LPI is one of Europe's leading professional contracting and consulting firms specialising in high-performance lightning protection systems, earthing systems and surge protection devices. Our team of technical experts provides leading services to data centre clients globally. Please see a list of services provided below.

- Design and Consultancy
- Construction Installation
- Internal Earthing
- Off-Site Construction
- Digital Construction/ BIM
- Asset Management
- Maintenance
- Critical Electrical Appliances



*“ Flexible and Scalable
Data Centre Design
that optimises your
blueprint and mitigates
challenges. ”*

MCA
ARCHITECTS

 **Brian Murphy**

Director

www.mca.ie



ARCHITECTURE, PROJECT MANAGEMENT & CONSULTANCY

Ireland has become a centre of excellence in data centre hosting and MCA is a solutions-driven architectural practice that has thrived in parallel. With a scope of services ranging from due diligence to master planning, from project management to interior design, we have fostered long term partnerships with Ireland's global pioneers of cloud computing and developed a unique MCA approach. The MCA specialist data centre team operates in a design ecosystem that fosters creative problem solving in a culture that champions energy & carbon savings, and real estate optimisation.

- Due diligence and Site analysis
- Master planning
- Interior Design
- BIM
- PSDP
- Project Management
- Shell and Core Design
- Expertise in Local Authority Requirements
- Workplace Strategy
- Onsite Quality Control and Monitoring



“ We leverage historical data and invest in industry-leading technology to help our clients build better, faster and smarter. ”



 **Anthony
Mc Dermott**

Director

www.mitchellmcdermott.com



PROJECT MANAGEMENT & COST CONSULTANCY



Mitchell McDermott is an independent, full-service and data-led construction consultancy that empowers ambitious companies to build better. With a relentless focus on quality, efficiency and new ideas, we offer hands-on Quantity Surveying, Project Management, Funder Advisory and Specialist Services to help clients deliver ever more exciting, practical and sustainable spaces – efficiently and on deadline. Founded in 2015 and now with 65 employees, the MMCD team have a wide range of experience in Data Centre projects across the EMEA and APAC regions.

We recently won the 2023 Consultancy of the Year award at the Irish Construction Industry Awards as well as the 2020, 2021, 2022 Project Management Firm of the Year award. We also ranked 2nd in Ireland's Best Workplaces 2023, and 39th in Europe's Best Workplaces 2023.

- Quantity Surveying
- Project Management
- Project Monitoring
- Funder Advisory Services
- Technical Due Diligence
- Employers Representative
- Market Intelligence



modulise

 **Tom De Vooght-Johnson**

Managing Director

www.modulise.com

DESIGN & ENGINEERING, CONSTRUCTION



Modulise is committed to becoming the industry's most efficient off-site manufacturing firm. We focus on marrying top-of-the-range digital practices with best-in-class practical experience. This technical and practical expertise is fused with first-in-kind robotic installation methodology.

We are revolutionising construction practices, enhancing off-site manufacturing processes, and employing innovative procurement strategies and robotic installation techniques. We aim to lead the construction industry efficiently, setting new benchmarks for innovation and sustainability by productising the industry.

- **Design Services** - Offering complete design services to unleash the power of OSM. Offering full product production drawings and isometrics
- **Manufacturing Services** - Together with our manufacturing partner, LMH Engineering, we manufacture construction products for the DC industry
- **Installation** - With our first-in-kind robotic AGV system, we are reducing time, labour, and cost on-site with this revolutionary installation method.
- **Retrofit** - We understand retrofitting products in live facilities and surgical operations. We reduce labour and risk by utilising our cutting-edge installation methods.

“ Moy provide an energised and enthusiastic service to deliver a bespoke critical roof system uniquely tailored to your project requirements.”



 Cathal Quinn

Group Managing
Director

www.moymaterials.com



ROOFING SOLUTIONS

MOY is a privately owned Irish International business that encompasses five decades of experience delivering flat roof waterproofing systems. Offering FM Approved, IBA and BBA certified flat roof waterproofing systems throughout the EMEA region to the Mission Critical sector, MOY provide specifications tailored to each project design using innovative, long-lasting waterproofing solutions, and pride themselves on delivering excellence throughout the project's delivery, completion, and beyond.

The services offered include specialist technical consultation, CPD presentations, roof surveys, condition reporting, and on-site support throughout the lifecycle of the project. With one eye on the future and a focus on the ever-changing demand of Mission Critical construction projects, MOY continues to innovate and invest in expanding product developments which are focused on sustainability and adding value.

- Tailored Waterproofing Specifications
- Technical Expertise
- Asset Management
- Waterproofing Technical Services
- Roof Systems Design
- Green Roofing
- Lost Habitat Replacement Through Living & Blue Roofs
- Drainage Analysis
- Intelligent Roofing Smart Monitoring Solutions



“ We are proud to be trendsetters in data centre cooling energy efficiency and bringing flexibility to meet our customers varied requirements.”



David Bourke

Director of Sales Munters
DCT EMEA

www.munters.com



HVAC, DESIGN & ENGINEERING

Munters is a global leader in energy-efficient and sustainable air treatment solutions. Using innovative technologies, Munters has been defining the future of air treatment since 1955. Munters currently cools over 1.8GW of rejected heat from data centres around the globe with a portfolio mix of both direct and indirect energy-efficient cooling solutions. Munters' advanced cooling systems provide data centres the desired cooling results using significantly less energy than standard air conditioning.

- Low Energy Sustainable Cooling Systems
- Indirect And Direct Evaporative Cooling Units
- Precision Cooling Units
- Waterless Cooling Units
- Split System For Space Restricted Sites
- Make-Up Air And Humidity Control Systems
- Customised Solutions
- Full-Service Plans
- Turnkey Solutions



“ In a world where connectivity is the difference between success and failure, we won’t rest until you have the infrastructure you can completely rely on. ”



 **Matt Porter**

Managing Director

www.onnecgroup.com



NETWORK CONNECTIVITY, CABLING & NETWORK PRODUCTS



Onnec Ireland Limited, previously known as Kedington, is part of the Onnec Group of Companies, providing cabling, networking and connectivity services for the public and private sector across the globe. With a loyal customer base of multinationals, and relationships spanning 30+ years, our customers benefit from decades of experience and industry-leading standards, deployed at a local level. We are a leading Network Connectivity and Solutions company, with highly experienced designers, project managers and installers, all supported by world-class strategic vendor relationships. We have successfully deployed state-of-the-art fibre solutions in some of the world’s largest Data Centres. For others, we are the Master Systems Integrator/ specialist contractor for all the intelligent systems within their connected spaces, to deliver enhanced user experiences, build resilience and drive cost efficiencies.

Onnec’s end-to-end services give you the cabling and networking infrastructure you can completely rely on and delivers certainty in your connected space.

The connection is everything.

- ICT Network Cabling Infrastructure Systems
- LAN, WAN, Wireless & Network Security Solutions
- Smart Building Systems Integration (MSI)
- Integrated Network Component Supplies



DATA CENTRE OWNER & OPERATOR

Pure specialises in designing, building and operating hyperscale data centres, anywhere in the world, to the highest industry standards. Our goal is to be an adjunct to our customer's internal teams, working with them to seamlessly integrate with their internal operations. In achieving our objectives we are driven by our core values of availability, service and integrity. Pure is backed by world-class financial institutions and managed by leaders each with decades of specialist industry experience, focussed on delivering 100% availability, wherever we operate, every day, throughout the life of your contract.

- Design, Build, Operation of Hyperscale DCs



 **Howard Pheby**

Business Development
Director

www.puredc.global



“ With Tractebel a company of Engie behind us, we’re a truly global business. I’m excited about the investment and planned growth in our local teams.”

RED



Killian O’Neill

Director - RED Ireland

www.red-eng.com



DESIGN & ENGINEERING PROJECT MANAGEMENT & CONSULTANCY

RED Engineering Design is recognised as the foremost data centre designer in EMEA. With dedicated MEP design engineers providing best-in-class services, we have delivered over 1000 data centre projects in over 70 countries.

With over 30 years of experience in Ireland alone, RED provides technical expertise to deliver multi-disciplinary lead consultancy and dedicated MEP design solutions. Our building physics, sustainability and R&D teams are industry leading. RED is a company of Tractebel, a global engineering and consulting company delivering integrated solutions for sustainable energy and built environment projects. The company expertise is trusted worldwide across multiple markets like nuclear, renewables, power & gas, electrical grids, hydropower & dams, water resources & supply, desalination, complex & high-tech buildings, transport infrastructures, and ports & waterways. Our mission is to help global clients accelerate their sustainable transformation toward a zero carbon future, making sustainability happen today.

We design the buildings that connect the world.

- MEP Services- Lead Design Consultancy
- Building Physics
- CFD Analysis
- ICT Infrastructure Design
- Commissioning Management
- Sustainability Solutions



“ Our products provide data centre operators with smart, scalable, and sustainable critical power protection that reduces their risk of damaging downtime.”



in Leo Craig

Managing Director

www.riello-ups.ie



UPS SYSTEMS & BATTERIES



Riello UPS Ireland Ltd is a leader in the manufacture of uninterruptible power supplies (UPS) and standby power systems from 400VA to 6.4MVA. We enable reliable power for a sustainable world by offering products that combine engineering excellence and quality performance with exceptional efficiency.

Our award-winning range incorporates 23 solutions powering the smallest desktop PCs through to the latest data centre supercomputers. Riello UPS Ireland Ltd also provides comprehensive installation, servicing, and maintenance support, unrivalled sales and technical advice, and a 5 year warranty as standard on all UPS up to and including 3kVA.

Riello UPS Ireland Ltd is part of the Riello Elettronica group, which has subsidiaries in 85 countries and is the second-largest UPS manufacturer in Europe.

- Uninterruptible Power Supplies (UPS)
- UPS Sales: Cuper-fast dispatch to data centres across Ireland
- UPS Service & Maintenance: Complete end-to-end service of technical support
- UPS Monitoring
- Energy Storage Systems

“ Rittal prides itself on being the best provider of industrial enclosure systems including power distribution, climate control, IT infrastructure and software for the Data Centre market. ”



in Wayne Moody

Managing Director
Ireland

www.rittal.com



POWER DISTRIBUTION IT INFRASTRUCTURE CLIMATE CONTROL RACK SYSTEMS



Rittal. Power and Vision!

Since its foundation in 1961, Rittal has continuously evolved into the world's leading systems provider for enclosures, power distribution, climate control, IT infrastructure and software & services.

Today, “Rittal – The System.” offers you a perfectly coordinated system platform. It unites innovative productions, pioneering engineering solutions and global service to accommodate the most diverse requirements.

All from a single source, all in top quality.

- Enclosures
- Power Distribution
- Climate
- IT Infrastructure and Software & Services



 **Matthew Wise**

President Rovisys
Europe

www.rovisys.com



DESIGN & ENGINEERING COMMISSIONING, PROJECT MANAGEMENT, ASSET MANAGEMENT, MONITORING

Rovisys was established in 1989 as an independent system integrator. Rovisys delivers automation and information solutions globally across multiple vertical markets. Rovisys' international team of 1200+ engineers is headquartered in the United States with offices in Ireland, Netherlands, Singapore, Taiwan, Malaysia, Indonesia, and Thailand.

Rovisys has delivered over 4000MW of IT load for Hyperscale and CoLocation datacenter clients globally by implementing and commissioning BMS, EPMS, and Critical Utilities.

- Mission Critical BMS
- EPMS
- Commissioning
- Project Management
- Control System Design Assist
- Service and Support
- Network Architecture (IT/OT)
- Process Control & Validation



“ RWL are delighted to be part of the Host in Ireland community in 2022. We recognise the value of partnership with collaboration and HII provides the perfect platform to utilise this as we continue to evolve with the DC industry.”



 **Robert Walsh**
Managing Director

www.rwlas.com



CABLING & NETWORK PRODUCTS



RWL Advanced Solutions is Europe's leading independent distributor for Data Cabling and Network products. With locations in Dublin, London, and Amsterdam, we have a comprehensive reach across Europe and beyond. We are strategically partnered with leading Global brands as we distribute Turnkey solutions to installers across many different theatres.

Our mission is to be your digital partner for Sustainability and Efficiency. We drive digital transformation by integrating world-leading process and energy technologies to realise the full efficiency and sustainability opportunities for your business.

In 2024 we endeavour to continue to grow our footprint, partnerships, and customer base around Europe.

- Structured Cabling
- Cable Containment
- Testing & Certification
- Training
- Copper & Fibre Data Centre Solutions

“ As an impact company, our mission is to decarbonise the digital infrastructure sector, and build sustainable data centres of the future.”



 **Chris Collins**

Country President
Ireland / Major Pursuits
Leader UK&I Zone

www.se.com



DESIGN & ENGINEERING HVAC, RACK SYSTEMS UPS SYSTEMS & BATTERIES POWER DISTRIBUTION, MANAGEMENT & METERING ASSET MANAGEMENT & MONITORING

Schneider's purpose is to empower all to make the most of our energy and resources, bridging progress and sustainability for all. We call this Life Is On. Our mission is to be your digital partner for Sustainability and Efficiency. We drive digital transformation by integrating world-leading process and energy technologies, end-point to cloud connecting products, controls, software and services, across the entire lifecycle, enabling integrated company management, for homes, buildings, data centres, infrastructure and industries.

We are the most local of global companies. We are advocates of open standards and partnership ecosystems passionate about our shared Meaningful Purpose, Inclusive and Empowered values.

- Plan & Design, Build: Modular Data Centres
- Equip: Micro Data Centres, Row Data Centres, Modular Data centres, Pod Data centres, UPS, Racks and Accessories, Power Distribution – Rack Power Distribution and Row 3 Phase Power Distribution, Data Centre Management Software and services, Security and Environmental Monitoring, Cooling solutions, MV, LV
- Operate: Managing and Monitoring the customer's colocation, data centre, and Distributed IT sites in the cloud or on-premises through our software and services



*“ A World Leader in
Security Technology,
Services & Expertise. ”*

**Securitas
Technology**



in Shane Clarke

Director Of Design
Engineering

www.securitastechnology.com



SECURITY AND FIRE PROTECTION SYSTEMS

Securitas Technology, part of Securitas, is a world-leading provider of integrated security solutions that protect, connect and optimize organizations of all types and sizes. Our 13,000+ colleagues in 40 countries are focused daily on our purpose to help make your world a safer place and our commitment to deliver an unparalleled client experience.

Our Global Clients Program helps organizations integrate and maintain a consistent security experience across their entire enterprise. With coverage across six continents, we can support you all over the globe.

Expertise in data center space for design and delivery of complex integration projects. Knowledgeable in utilizing the most advanced security technology including cloud, artificial intelligence, analytics, biometrics, wireless/Bluetooth.

Global product evaluation committee, continually accessing solutions across all spectrums to cover specific client needs. Powered by a trusted and certified field network team, together with the latest intelligent security technology, we keep clients ahead of risks so they can focus on what really matters.

- Security Design & Risk
- Life Safety and Fire Detection System Design
- Supply, Installation & Commissioning of the below
- Access Control
- CCTV Video Surveillance
- Intruder Alarm Systems
- Fire Detection
- Life Safety Systems
- Time & Attendance
- Monitored Security



“ We specialise in operations. Our in-house expert resources deliver quality turnkey solutions managing design, installation, and commissioning to the highest standards.”



 **Mark Cullen**

Managing Director

www.sensorifm.com



FACILITY MANAGEMENT ELECTRICAL & MECHANICAL INSTALLATION



100% Irish-owned part of Sisk Group, our business has evolved from a solid base in facilities support into a focused and specialized operation with resources and expertise delivering turnkey solutions. We pride ourselves with over 50% client retention by adopting a client partnership approach.

- Integrated Approach: A group operation providing turnkey services to the built environment
- Early Independent Reviews: Addressing potential scope gaps and critical path analysis
- Targeted Project Delivery: By identifying and resolving potential problems upfront, we ensure a smoother process, and mitigate any unforeseen costly delays.
- Beyond Attendance and Reporting: Ownership of all aspects of the build and commissioning process and minimising risk through expert execution and comprehensive documentation which exceed technical expectations.
- Dynamic Project Management: In the face of project delays and cost overruns, our dynamic project management approach combines experience with modern methodologies, blending analytical reporting with the latest tools and systems for unparalleled flexibility.
- Stakeholder Efficiency: Our carefully selected team fosters an atmosphere where stakeholders operate at peak efficiency.
- Leading by example: Leadership skills and experience go hand in hand at Sensori.

“ We bring together the digital and physical worlds to benefit customers and society. We are proud that our technology supports delivering resilient, efficient and sustainable datacentres.”

SIEMENS



Howard Wilson

Smart Infrastructure,
Building Products Lead
Ireland

www.siemens.com



POWER MANAGEMENT, DISTRIBUTION & SECURITY SYSTEMS, DESIGN & ENGINEERING, CONSULTING & PROJECT MANAGEMENT

At Siemens, sustainability has been at the heart of what we do for a long time. We are a technology company with a portfolio designed to drive the digital and sustainable transformation of data centers. We firmly believe that technology is the answer to creating a sustainable future. By combining the real and the digital worlds, we can solve the challenges of our times and meet the needs of our customers.

An open digital business platform, Siemens Xcelerator comprises a curated portfolio of connected hardware and software, a powerful ecosystem of partners, and an extensive marketplace. By combining these capabilities, data center operators can execute their digital transformation – easier, faster, and at scale.

- Building Automation- Desigo CC, KNX Lighting Controls, Fire & Security Systems
- Low Voltage Components- ACB/MCCB/MCB/Modular Components/Motor Control/Enclosure Systems
- Power Quality- Energy Management & Scada
- E Houses, Kiosks & Skids
- MV Switchgear- blue GIS & AIS- Primary & Secondary
- LV Switchgear- Form 4 up to 7010A
- LV Busbar- up to 6300A (AL & Cu)



“ At SLS we are proud to deliver services to sustainably reuse data center IT to allow clients to maximize value and carbon savings.”



 **Jelle Slenters**

Commercial Director

www.simslifecycle.com



DECOMMISSIONING & REUSE



Sims Lifecycle Services (SLS) provides solutions to extend the life of data centre and IT equipment, realizing the value in end-of-life data centre assets, components and materials. SLS works with enterprises and major cloud providers to deliver decommissioning of corporate IT assets and data center equipment. IT asset disposition (ITAD) and electronics recycling services offered at SLS support the evolution of the cloud and electronics industry towards circularity.

SLS clients benefit from data security, maximum IT value recovery, global compliance and sustainable IT use. As a responsible corporate citizen, and in alignment with the United Nations Sustainable Development Goals, we continuously seek new ways to contribute to the circular economy.

- Decommissioning
- Onsite Data Destruction
- Collection
- Resale
- Redeployment
- E-waste Recycling
- Smart Hands
- Material Recovery

“ Solar Turbines power generation solutions will support data centres growth wherever on site primary power, backup or bridging power is required.”

Solar Turbines

A Caterpillar Company

in Toby Boys

Sales Manager
Powergeneration

www.solarturbines.com



POWER SYSTEM & POWER DISTRIBUTION, DESIGN & ENGINEERING

Solar Turbines started as an aircraft company in 1927. The company grew through several wars and the Great Depression. Solar's growth led the company to develop a wide range of innovative products. Today Solar is a key player in the 1 to 40 megawatt (MW) segment of the global gas turbine market, making it a world-class energy solutions provider. Building on the accomplishments below, Solar Turbines continues to power the future.

- Gas Turbine Driven Engineering Solutions for Industries
- Gas Turbine Generator Sets
- Modular Power Generation Units
- Mobile Generator Sets



“ At STO Mission Critical we deliver on our customers’ requirements, through partnership, engagement, trust and ability. As our customers require redundancy and reliance 24/7 in their business we operate in a similar mindset to ensure a best in class service is delivered and executed.”



STRUCTURE TONE

in Dermot Brady

Project Director
Mission Critical

www.stobuildinggroup.com



CONSTRUCTION DESIGN & ENGINEERING



STO Mission Critical is a global team of experts who bring together the resources of the STO Building Group family of companies, providing clients with the benefit of our collective experience, people, relationships, and expertise. STO Mission Critical experts have the advantage of being able to bring clients the support of a global network while maintaining the familiarity of their local general contractor or construction management provider. Through this platform, we create the consistent experience in approach, delivery, and service needed to design, build, and commission critical facilities in any location across the globe.

- Integrated Turn-Key Project Delivery
- D&B, CM & MC Project Delivery from Inception to Completion
- Strategic Development Planning and Integration
- New Build Green & Brown Field Data Centres and Substations
- Critical Upgrades and Technical Fit-outs
- Dedicated Commissioning Staff
- Construction and Engineering Services provided by Direct Staff
- IST Management and Delivery
- Managed Design and Delivery Services Inc BIM
- Project Master Planning

“ We must all work together, so that we challenge ourselves and our Clients to deliver the most sustainable systems and buildings. We have a huge influence on shaping the future and a collective responsibility to become carbon neutral.”



Brendan Moley

Chief Operations Officer

www.suireng.ie



ELECTRICAL & MECHANICAL INSTALLATION SERVICES CONSTRUCTION



Suir Engineering has 40 years of mechanical, electrical and instrumentation (M,E&I) expertise, with offices in Waterford, Dublin, Sweden, Denmark and Germany and a direct workforce of more than 1,500 people. The business carries out over €400m in project work annually.

Suir Engineering is a market leader in the provision of electrical & mechanical contracting services to the Data Centre sector across Europe. Suir Engineering's experienced and internationally mobile 450 strong Data Centre team have been responsible for the construction of both hyperscale and colocation data centres throughout the continent over the past 20 years. Suir Engineering offer Traditional M&E contracting, Design & Build and Turnkey, EPC contract solutions to its Data Centre clients – continuous services and upgrade works are also part of the scope offering.

- Design, build & Commissioning LV, MV & HV Data Centre Mission Critical M&E Plant & Equipment
- Replacement of legacy and inefficient M&E systems
- Contract Solutions: Traditional M&E Contracting, Design & Build, EPC and Operate
- Project Management
- Pre-Commission and Commissioning

“ With our focus on assets and services such as facility management and critical construction, T5 is a full lifecycle partner for the most discerning data center occupier. We help keep our customers ‘Forever On!’.”



FOREVER ON



Dave Ryan

Business Capture Leader
Europe

www.t5datacenters.com



DATA CENTRE OWNER & OPERATOR, DEVELOPMENT, FACILITY SERVICES

T5 Data Centers (T5) is a leading data center owner and operator, committed to delivering scalable mission-critical facilities, facility management and construction services that provide a “Forever On” environment. T5 Data Centers provides life-cycle data centre services and purpose-built data center facilities to organisations across North America and Europe featuring robust design, redundant and reliable power and telecommunications, and 24-hour staff to support mission-critical computing applications. Visit t5datacenters.com or call (888) 239-7133 or +353 87-2155913 to learn more.

- Leasing and Development: Ready-Now Turnkey, Purpose-Built Powered Shells, Custom Build-to-Suit
- Facility Management: Turnkey Facility Management & Operations, Award-Winning Enterprise and Hyperscale FM&O Services, Complete Remote Hands & Data Hall Support, Staff Augmentation, Training, and Procedures
- Construction Services: Sustainable Design & Construction Practices, Mission Critical Facility Upgrades & Expansions, Turnkey Design, Commission & Construction, Equipment & Asset Procurement, Renewable Energy & Solar Array Installations



“ We are dedicated to manufacturing innovative floor-to-ceiling data centre solutions and delivering engineering led services that aim to improve the overall energy efficiency and performance operations of data centres.”

Tate[®]

 **Shane McMahon**

General Manager

www.tateeurope.com



AIRFLOW DESIGN & SOLUTIONS, DESIGN & ENGINEERING

For over 55 years, Tate has been an industry leading global manufacturer of data centre solutions. We work collaboratively with our data centre clients to provide structural ceilings, containment systems, airflow grills and security cages that are reliable, innovative, and high performing. Our team of professional and highly qualified technical engineers are on hand to support to our clients with their specific data centre project requirements.

We have a long-term commitment to delivering a sustainable agenda as part of Kingspan Group's 10-year Planet Passionate programme, that addresses climate change, circularity and protection of our natural world. We believe these can only be met through true collaboration and partnership and are delighted that together our initiatives have been recognised by global environmental impact non-profit CDP since 2016, for driving climate change. As a member of RE100, together with Kingspan Group, we are actively committed to 100% renewable electricity and have joined as a key global partner with the World's GBC's.

- Manufacturers of innovative and flexible structural ceilings, containment, airflow grills and security caging
- Engineering & BIM design experts
- Agile project execution for smooth and on time project delivery
- Intuitive floor-to-ceiling products for speedy installation
- Advancing net zero project through our 10-year Planet Passionate programme



“ Teckel-Group are dedicated to maintaining the highest standards in delivering predictable, reliable and repeatable results for our clients. ”



 **Joe Corey**

Director

www.teckel-group.com



PROJECT DELIVERY, COMMISSIONING MANAGEMENT, CONSULTANCY

Teckel-Group is an Irish based company, formed by Brendan O'Mahoney, Joseph Corey and Darren O'Mahoney. Teckel-Group is proud to be at the forefront of delivering mission critical projects from design to construction and commissioning through to handover and into operation.

The high performance culture of Teckel-Group stems from bringing together like-minded , professional and ambitious individuals and create teams who can deliver specialist projects. Teckel-Group are a process driven company who believe that continuous improvement can always be achieved by collaborating closely with our partners and clients.

Areas of Expertise:

- Level 0- Level 6 Commissioning Process
- Create bespoke digital project execution tools
- Design
- Vendor/Contractor Management
- QA/QC Management
- Energy Control Management
- Commissioning Management
- Commissioning Authority
- Project Management
- Asset Management
- Promote Sustainability



“ We work with clients globally to deliver certainty and maximise their return on investment, delivering effective programme management, project and cost management and project controls services. ”



in Lisa Duignan

Director

www.turnerandtowntsend.com

PROGRAMME AND PROJECT DELIVERY CONSULTANCY

Turner & Townsend is a leading global construction consultancy business serving clients in the real estate, infrastructure and natural resources sectors. In today's complex and ever-changing world, our clients want to see results that make a difference. From the inception of a project through to completion and beyond, we help to deliver the outcomes that matter to our clients, with services covering the full spectrum of consultancy, project delivery and post-project operations.

Our data centre team have delivered over 3.5GW within the EMEA market. We have 54 local offices in this region, including a specialist DC hub team based in Dublin, Ireland.

- Programme strategy, set up, and management
- Cost and commercial management
- Project management
- Procurement
- Controls and performance
- Technology and data
- Advisory services and expert opinion





DATA CENTRE OWNER & OPERATOR

Vantage Data Centers powers, cools, protects and connects the technology of the world's well-known hyperscalers, cloud providers and large enterprises. Developing and operating across five continents in North America, EMEA and Asia Pacific, Vantage has evolved data center design in innovative ways to deliver dramatic gains in reliability, efficiency and sustainability in flexible environments that can scale as quickly as the market demands.

- Rack Ready
- Whitespace
- Build-to-Suit
- Other Services



 **Colm Fagan**

VP Development
Delivery EMEA

www.vantage-dc.com



“ As the trend continues for data centres to use renewable power, we are here as a trusted partner advising customers on grid support and energy efficiency strategies. We work very closely with our clients throughout their lifecycles and geographies. ”



Alex Brew

Regional Director,
Northern Europe

www.vertiv.com



CONSTRUCTION LIGHTNING SOLUTIONS POWER SYSTEMS, DISTRIBUTION, MANAGEMENT & METERING HVAC, RACKS SYSTEMS UPS SYSTEMS & BATTERIES

Vertiv collaborate with our global customers to envision and build future-ready infrastructures. With decades of history operating in Ireland as a long-standing, valued partner to the major technology giants based there, we bring together a broad offering of power, cooling, IT and edge infrastructure and service solutions. Locally, we have over 400 MW of UPS and over 50 MW of cooling installed, and more than 50 engineers ready to support customers. Replace the last sentence with: Now strengthened with an enhanced power portfolio integrating, at the end of 2023, Vertiv acquired CoolTera Ltd, a designer and manufacturer of data centre liquid cooling technology.

- Electrical Switchgear
- DC Power Systems
- Power Distribution Systems
- Prefabricated Modular Data Centres
- Racks and Integrated Solutions
- Commissioning, Service, Maintenance and Remote Monitoring
- Thermal Management / Critical Cooling



“ Whatever your specific data centre environment, Wesco Anixter offers solutions to reduce labour costs, lower injury risks and speed up every phase of construction and operations. ”



wesco | anixter

 Jessica Gilson

Country Manager
Ireland

www.wesco.com/emea



POWER DISTRIBUTION, RACKS, CABLING & SECURITY SYSTEMS



Wesco Anixter builds, connects, powers and protects the world. Delivering ingenuity and expertise to approximately 150,000 customers worldwide, we help your business run smoothly by providing supply chain solutions that can increase profitability, improve productivity and mitigate risk. Our customer-centered approach spans commercial and industrial businesses, contractors, government agencies, institutions, telecommunications providers and utilities.

With nearly 1.5 million products and locations in more than 50 countries, Wesco Anixter offers the customs and compliance expertise to deliver what you need, when and where you need it.

- Copper and Fibre
- Data Cabling
- Infrastructure
- Cabinets, Racks, Enclosures and Containment
- Power Distribution
- Video Surveillance
- Access Control
- Electrical Infrastructure
- Audio Visual
- Wireless Lighting
- EV Charging
- Solar
- Safety and Janitorial

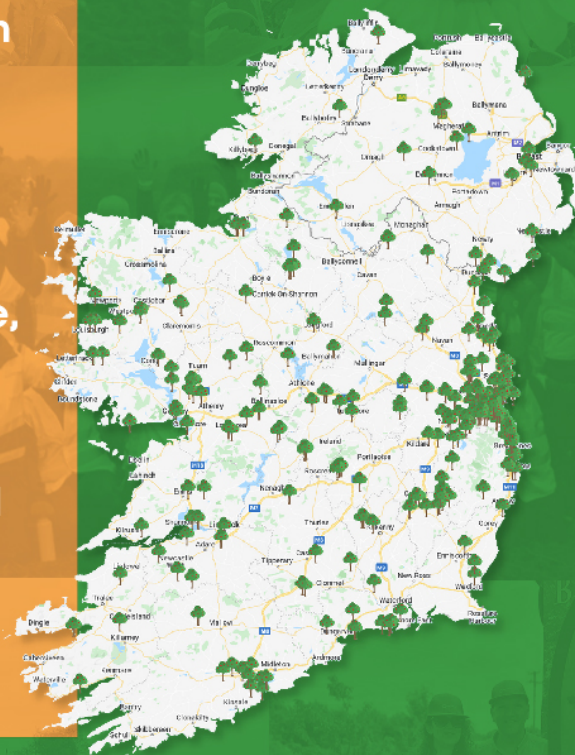


DCs
FOR BEES
A SUB-INITIATIVE OF HOST IN IRELAND

INITIATIVES

• Orchards in the Community

Pledge to plant 1,000 orchards to help protect the bees and **increase pollination**. Results:



3,587 Orchards =
17,935 Mixed Fruit
Trees



396 Communities



222 Schools
& Colleges



73 Pledger
Companies



171 Community
Groups

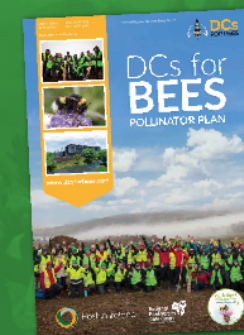


32 Counties

• Ambassadors Programme



• Pollinator Plan



• Difference days



DCs for Bees was created to raise awareness, advocate, and take action to make Ireland more pollinator-friendly and support the future survival of pollinators. Orchards in the Community has inspired partners to pledge, fund, source and plant more than 3,587 orchards across 400 communities in every county on the island of Ireland.





Host In Ireland
SUCCESS THROUGH COLLABORATION

ABOUT HOST IN IRELAND

Host in Ireland is a community of global and Irish companies with a collective interest in raising awareness of the unique role Ireland plays in digital infrastructure around the world. With almost 60 partners across the digital infrastructure ecosystem, Host in Ireland operates under a spirit of success through collaboration. Market competitors come together with an action-oriented mentality to promote Ireland as a trusted centre of data excellence.

For more information about Host in Ireland, visit www.hostinireland.com.



www.linkedin.com/company/hostinireland

