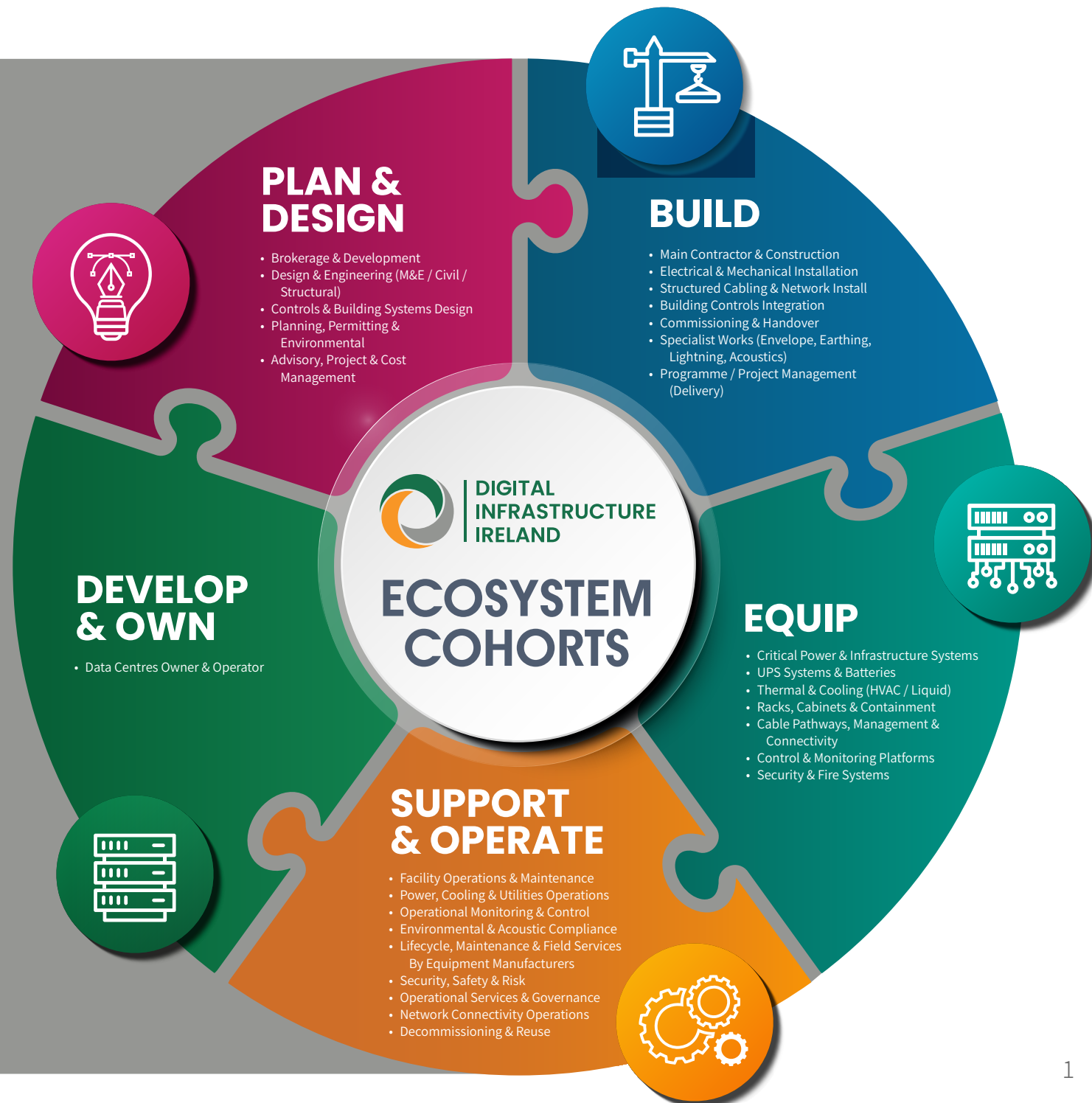


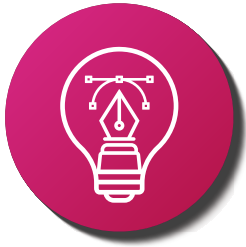
DIGITAL INFRASTRUCTURE IRELAND **ECOSYSTEM MAP**

DIGITAL INFRASTRUCTURE IRELAND ECOSYSTEM MAP

A rich and diverse ecosystem of companies is reflected in the breadth and depth of Digital Infrastructure Ireland's partners. Together, these organisations support the full lifecycle of a data centre - from early site selection, planning and design, through construction and commissioning, to equipping, operating, and sustaining live facilities.

The ecosystem map has been structured to highlight where partners deliver their greatest operational impact at each stage of the data centre lifecycle. While many organisations contribute across multiple phases, each partner is represented within the cohort that best reflects its primary role today.





PLAN AND DESIGN

Companies in the Plan & Design cohort are responsible for activities that take place before construction of the physical data centre begins. These include site selection, planning and permitting, legal and financial advisory, workforce and programme support, facility planning, data centre design and engineering, and a range of specialist consulting and professional services.

BROKERAGE &
DEVELOPMENT

DESIGN & ENGINEERING
(M&E / CIVIL / STRUCTURAL)

CONTROLS &
AUTOMATION
SYSTEMS DESIGN

PLANNING, PERMITTING
& ENVIRONMENTAL

ADVISORY, PROJECT
& COST MANAGEMENT

CBRE

CPI DATALEC
PRECISION INSTALLATIONS

EAE

EATON
Powering Business Worldwide

ETHOS

exyte

**HANLEY
AUTOMATION**

kirby
engineering & construction

legrand

FORWARD THINKING...
MTM ENGINEERING

Munters

OCSC
O'CONNOR · SUTTON · CRONIN
MULTIDISCIPLINARY CONSULTING ENGINEERS
In partnership with **mdo**
ARCHITECTS

ROVISYS

SIEMENS

Solar Turbine
A Caterpillar Company

**UTILITY
INNOVATION
GROUP**

**Schneider
Electric**

SIEMENS

**Standard
Control Systems**

E2T Energy2
Transition

OCSC
O'CONNOR · SUTTON · CRONIN
MULTIDISCIPLINARY CONSULTING ENGINEERS
In partnership with **mdo**
ARCHITECTS

VENTAC
Quiet by Design

AON

ARTHUR COX

CBRE

EY

GagaMuller

GemPool
Great People for Smart Companies

Matheson

MiCiM
INTERNATIONAL

**MITCHELL
MCDERMOTT**

NQCx
Nolan Quality & Commissioning
**corex
engineering**

Turner & Townsend



BUILD

MAIN CONTRACTOR & CONSTRUCTION

ELECTRICAL & MECHANICAL INSTALLATION

STRUCTURED CABLING
& NETWORK INSTALL

BUILDING CONTROLS INTEGRATION



exyte



alternativeHEAT
Commercial Energy Solutions



SIEMENS



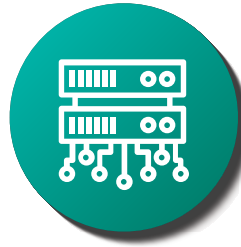
ROVISYS

SIEMENS



The Build cohort encompasses the physical construction and delivery of the data centre, including the base building, structural works, mechanical and electrical installation, and the commissioning phase. Companies in this cohort are responsible for translating design into a live, operational-ready facility.



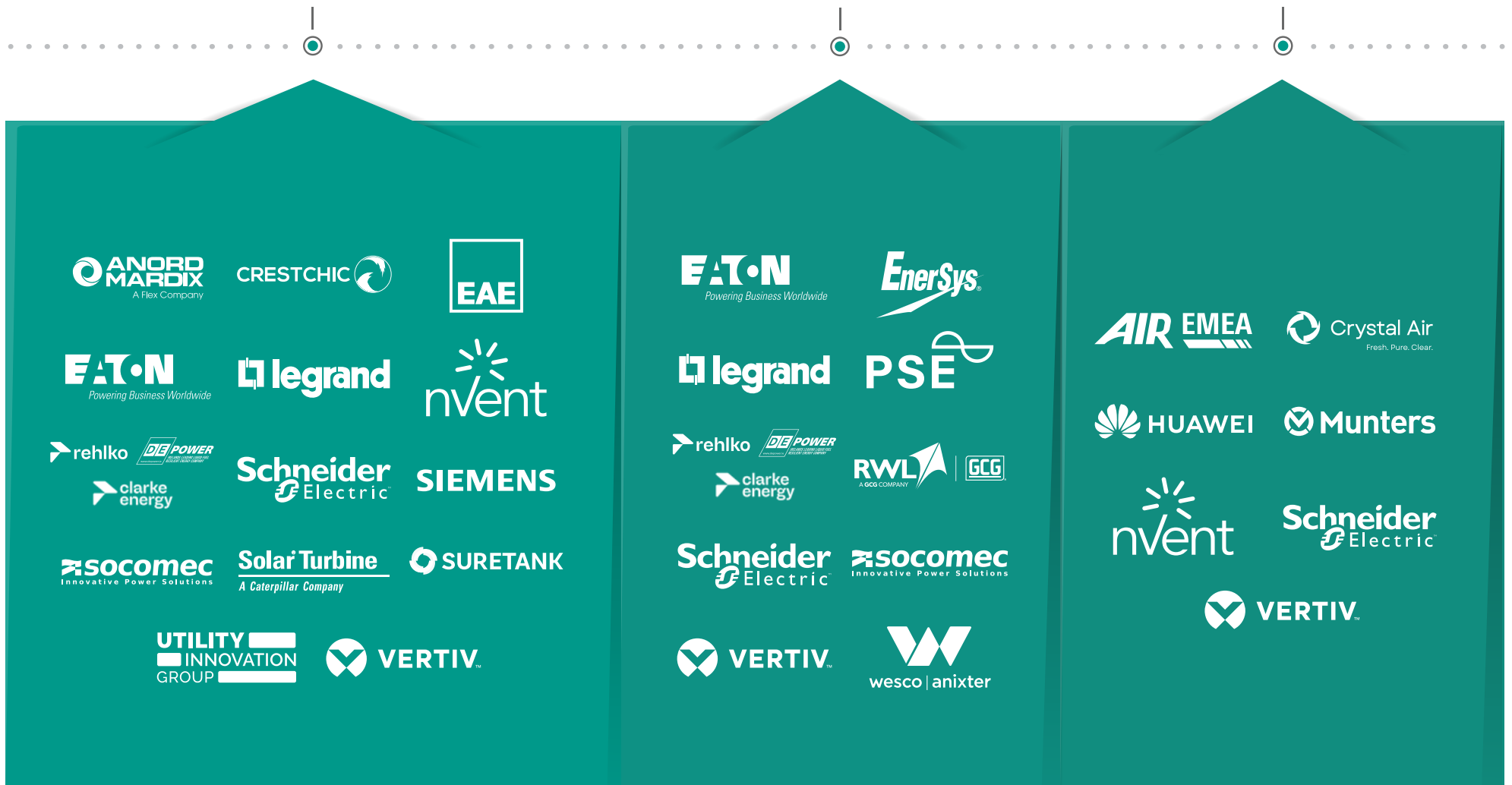


EQUIP

CRITICAL POWER & INFRASTRUCTURE SYSTEMS

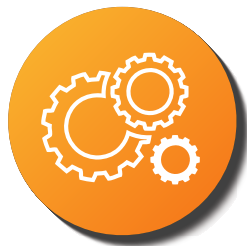
UPS SYSTEMS & BATTERIES

THERMAL & COOLING (HVAC / LIQUID)



The Equip cohort represents organisations that supply and integrate the critical technologies and systems required as a data centre transitions from construction to operation. This includes IT hardware and software, networking equipment, racks and enclosures, electrical and power systems, cooling and HVAC solutions, and other core infrastructure that enables resilient, secure, and scalable data centre operations.





SUPPORT & OPERATE

FACILITY OPERATIONS
& MAINTENANCE

POWER, COOLING &
UTILITIES OPERATIONS

OPERATIONAL
MONITORING & CONTROL

SECURITY, SAFETY & RISK

NETWORK CONNECTIVITY
OPERATIONS

CBRE



BUILDING TRUST



SIEMENS

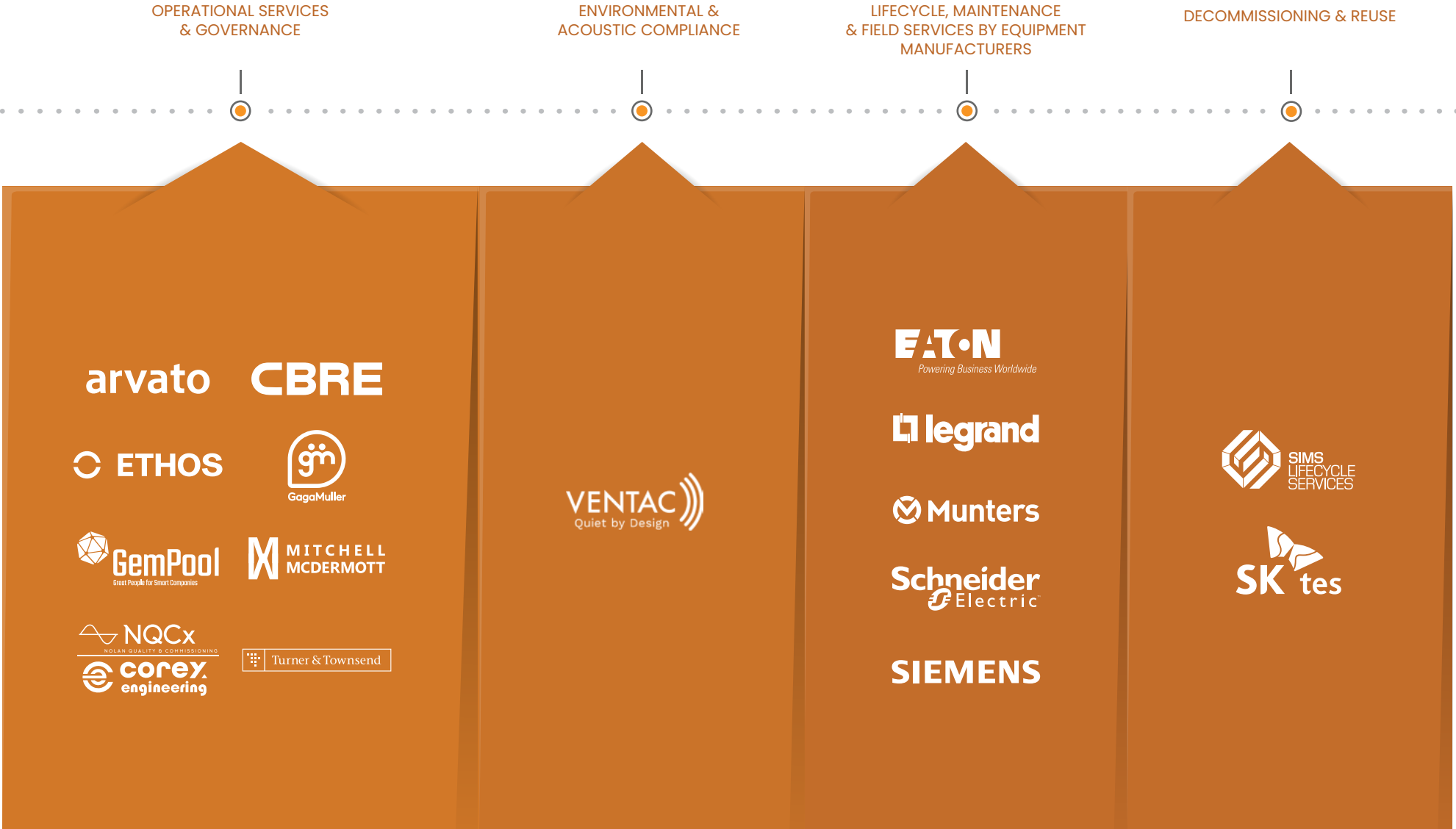


ROVISYS

AON



Companies in the Support & Operate cohort are responsible for the day-to-day running, optimisation, and long-term sustainability of live data centres. This includes facility operations and maintenance, power and cooling services, operational monitoring and control, network connectivity, security and safety services, governance and outsourced operational support, and end-of-life activities such as decommissioning, reuse, and recycling.





DEVELOP & OWN

The Develop & Own cohort comprises organisations that develop, own, and operate data centres. These companies are responsible for strategic decisions across the full asset lifecycle, including site selection and acquisition, investment and financial planning, regulatory and planning compliance, infrastructure strategy, energy and sustainability planning, and long-term operational oversight. All other cohorts deliver solutions and services in support of data centre owners and operators.

In Ireland, this cohort primarily consists of wholesale and retail data centre developers, single-tenant operators, and colocation providers.

DATA CENTRES OWNER & OPERATOR





OUR PARTNERS





**DIGITAL
INFRASTRUCTURE
IRELAND**



ABOUT DIGITAL INFRASTRUCTURE IRELAND

Digital Infrastructure Ireland (DII) is the collective voice of Ireland's digital infrastructure ecosystem.

DII brings together a partner-led community with world-class expertise across every stage of the digital infrastructure lifecycle, from design and construction to operation and maintenance.

Through collaboration and a shared spirit of “co-opetition”, DII strengthens Ireland's position as a trusted partner for designing, building and supplying digital infrastructure across Europe and beyond.

For more than a decade, Digital Infrastructure Ireland delivers impactful change for the industry through advocacy, policy influence, education, research, and community building. The initiative is dedicated to driving the growth and success of the digital infrastructure ecosystem both in and from Ireland.



digitalinfrastructure.ie/partnerdirectory



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