

WORKSHOP DATA CENTERS (DC) COGEN ESPAÑA

February 10, 2026 – NATURGY (Avenida SAN LUIS 77, Madrid)

10:00 – 14:30 Open House Event (Naturgy Auditorium)

10:00 – 10:15 Opening and Welcome

Julio Artiñano, President COGEN España & Jesús San Emeterio, Director of Renewables Spain, Naturgy

10:15 – 11:15 Session 1. General Framework for DC, Energy Vision and Cogeneration

Moderator: Fernando Calancha, Madrid Office Managing Partner, Hogan Lovells

Presentation of the CWC & Cogen Europe study: 'CHP – A Key Enabling Technology for Ensuring DC Development is Efficient, Cost-Effective and Resilient', Simon Minet, MG Challock Energy

-Lope del Amo, Head of Industrial Transformation Dept., IDAE

-Begoña Villacís. Executive Director Spain DC.

-Ignacio Azorín. General Director of Digitalization of the Community of Madrid

-Raúl Suárez. Director of Gas Networks Spain Nedgia.

11:15 – 12:15 Session 2. Round Table: Energy & Technology in DC

Moderator: Pablo García Arruga, VP Cogen España (Naturgy)

- Ricard Vila, Consulting Director AESA

- Carlos Ybarra, Renewables and manageability Manager, Sener

-Mikel Lotina Pereda. Data Centers Director at IDOM

-Francisco José Rodríguez Barea, Director of Energy Technologies and Decarbonization. INERCO

- Luis Crespo, Energy Partner, Telam

-Virginia Guinda, Energy Consultant, Fairies Power

12:15- 12:45 Coffee break

12:45 – 14:00 Session 3. Success Stories: Energy Solutions for DC

Moderator: Julio Artiñano, President Cogen España (Iberdrola)

- Tamer Turna, Managing Director – Data Centre Solutions, 2G Energy

- Santiago Carmona, Commercial Manager Data Centers & LatAm Innio (Austria)

- Roberto Camarasa, Sales Manager at Bergen Engines Ibérica

- Juan Velasco, Business Development Manager Wärtsilä (Madrid)

- Òscar Andreu, Project Application Engineer Solar Turbines

- Ignacio Pinedo, Europe, SSA Aero Gas Turbines Products Director GE Vernova

- Giovanni Sarti, Hydrogen Solution Architect - Gas Turbine and Systems, Baker Hughes

14:00 – 14:30 Session 4: Decarbonization, Cogeneration and DC

Moderator and Intro: José Miguel Macho, VP Cogen España (Siemens Energy)

- Fernando Impuesto Nogueras, Enagás Director of Business Development and Diversification,

- Biomethane and other biofuels: José Luis Gil, General Director of Renewable Gases, Naturgy

14:30 Cocktail & Networking

WORKSHOP DATA CENTERS (DC) COGEN ESPAÑA

10 de febrero de 2026 – NATURGY (Avenida SAN LUIS 77, Madrid)

10:00 – 14:30 Jornada Puertas Abiertas (Auditorio Naturgy)

10:00 – 10:15 Apertura y Bienvenida

Julio Artiñano, Presidente COGEN España & Jesús San Emeterio, Director Renovables España, Naturgy

10:15 – 11:15 Sesión 1. Marco General para DC, Visión Energética y Cogeneración

Moderador: Fernando Calancha, Madrid Office Managing Partner, Hogan Lovells

Presentación del estudio CWC & Cogen Europe: 'CHP – A Key Enabling Technology for Ensuring DC Development is Efficient, Cost-Effective and Resilient', Simon Minet, MG Challoch Energy

-Lope del Amo, Jefe del Dep. de transformación industrial, IDAE

-Begoña Villacís. Directora Ejecutiva Spain DC.

-Ignacio Azorín. Dir. Gral. Digitalización de la Comunidad de Madrid

-Raúl Suárez. Director Redes Gas España Nedgia.

11:15 – 12:15 Sesión 2. Mesa Redonda: Energía & Tecnología en DC

Moderador: Pablo García Arruga, VP Cogen España (Naturgy)

- Ricard Vila, Director de Consultoría AESA

- Carlos Ybarra, Renewables and manageability Manager, Sener

-Mikel Lotina Pereda. Data Centers Director at IDOM

-Francisco José Rodríguez Barea, Director Tecnologías Energéticas y de Descarbonización. INERCO

- Luis Crespo, Energy Partner, Telam

-Virginia Guinda, Consultor energético, Fairies Power

12:15- 12:45 Cofee break

12:45 – 14:00 Sesión 3. Casos de éxito: Soluciones Energéticas para DC

Moderador: Julio Artiñano, Presidente Cogen España (Iberdrola)

- Tamer Turna, Managing Director – Data Centre Solutions, 2G Energy

- Santiago Carmona, Commercial Manager Data Centers & LatAm Innio (Austria)

- Roberto Camarasa, Sales Manager en Bergen Engines Ibérica

- Juan Velasco, Business Development Manager Wärtsilä (Madrid)

- Òscar Andreu, Project Application Engineer Solar Turbines

- Ignacio Pinedo, Europe, SSA Aero Gas Turbines Products Director GE Vernova

- Giovanni Sarti, Hydrogen Solution Architect - Gas Turbine and Systems, Baker Hughes

14:00 – 14:30 Sesión 4: Descarbonización, Cogeneración y DC

Moderador e Intro: José Miguel Macho, VP Cogen España (Siemens Energy)

- Fernando Impuesto Nogueras, Director de Desarrollo de Negocio y Diversificación Enagás

- Biometano y otros biocombustibles: José Luis Gil, DG Gases Renovables, Naturgy

14:30 Cóctel & Networking