

March 27 and 28, 2024
Université de Rouen Normandie
Rouen, FRANCE

2nd Conference on Decentralized Energy Systems

Organized by

Université de Rouen Normandie (LERN) NEOMA Business School (the World We Want)
Paris School of Economics (Urban New Deal chair)

Keynote Speaker:

Stefan AMBEC (Toulouse School of Economics)

Driven by the advancements in renewable energy, enhanced technology, and a burgeoning preference for eco-friendly and locally sourced power, the trajectory toward decentralized energy models seems poised to shape the future of energy systems, particularly in the realm of electricity. This shift aligns with the 5Ds steering the ongoing energy transformation—decentralization, digitalization, decarbonization, democratization, and decreased consumption.

Aligned with the inaugural edition held at the NEOMA campus in spring 2023, this workshop will bring together scholars, practitioners, international and policymakers with the aim of delving into the key drivers propelling the transition toward decentralized energy systems. The focal points of discussion include:

- Infrastructures
- Ensuring secure, competitive, and sustainable energy access
- Navigating emerging markets
- Addressing the intersection of smart cities and mobility
- Anticipating the implications of COP27 and beyond

The conference will be held at the campus Pasteur of the university, located close to the historic city center of Rouen.

Submission process:

Please submit your paper or an extended abstract by **January 8th, 2024**, at DES-Rouen2024-dseg@univ-rouen.fr

Funding will be available for the speakers to cover travel and accommodation costs.

Scientific committee:

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