



## Are efficient network tariffs the missing piece in the energy transition?

– digital event –

**19 October 2021– 10:30–12:30 (CET)**

Electricity grids are key assets to enable a cost-effective decarbonisation with electrification at its core. Their modernisation and digitalisation are critical to facilitate connection and transport of distributed, fluctuating renewable energy production and to serve millions of electric vehicles. Market players and customers of the grid may change with new energy actors such as prosumers or Citizens' Energy Communities. Pricing the grid services in the right way for generators, energy consumers and all new players will be critical to optimize the value of the grid for the benefit of network customers and the societies at large, while ensuring sufficient revenues and the right incentives for grid owners.

### AGENDA

10:30	5 min	<b>Welcome address</b>	<b>Kristian Ruby</b> Secretary General, Eurelectric
10:35 11:00	25 min 5 min	<b>Presentation of the study + question</b>	<b>Juan José Alba Rios</b> Vice President, Regulatory Affairs, Endesa
11:05	15 min	<b>Reply on presentation by:</b>	<b>Christophe Gence-Creux</b> Head of the Electricity department, ACER
11:20	60 min	<b>Panel discussion</b> (including above speakers)	<b>Moderator: Paul Wilczek</b> , Head of Distribution & Market Facilitation, Eurelectric <b>Christopher Burghardt</b> President, ChargeUp Europe EU Managing Director, ChargePoint <b>Elaine O'Connell</b> Policy Officer, Internal Energy Market, DG ENER <b>Bram van der Wal</b> SmartEn Chief Product Officer, NET2GRID <b>Michele Pissarello</b> Head New Markets Business development, Enel X & Chair Applications & Economics Group, EASE
12:20	10 min	<b>Concluding remarks</b>	<b>Paul Wilczek</b> Head of Distribution & Market Facilitation, Eurelectric
12:30		<b>End of event</b>	

**#TheMissingPiece**