

The Director General

**OPEN LETTER TO AUSTRIAN PRESIDENCY AND ENERGY MINISTERS
A CALL FOR FINALISING THE CLEAN ENERGY FILES
UNDER THE AUSTRIAN PRESIDENCY**

Brussels, 14 September 2018

Dear President Mrs Köstinger,
dear Energy Ministers,

Member States, the European Parliament and the European Commission have made remarkable progress on the clean energy package to date, which Orgalime representing the European Technology Industries warmly welcomes: not only did you agree to lift up Europe's 2030 energy efficiency and renewable energy ambition, you also unlocked the untapped energy efficiency potential of buildings by prioritising the renovation of the existing building stock, embracing the innovation offered by technical building systems and by putting in place determined long-term renovation strategies.

Orgalime thanks you for striking these forward looking, resilient deals for Europe and its people and your serious efforts in reaching tangible compromises that improve the quality of life for all of us. These decisions, we are convinced, help in moving towards a low-carbon economy that in turn generates economic growth, boosts investment and creates local jobs. Considering the fundamental role of energy in delivering the UN-Sustainable Development Goals and implementing the Paris Agreement - on both of which the world is not on track- Orgalime stresses the importance of now finding agreement on the pending proposals for a new electricity market design under the Austrian Presidency.

In particular, we seek your support for preparing Europe for successfully managing the coexistence of centralised and decentralised electricity production through:

- **accelerating the technology neutral deployment of innovative, low carbon and energy efficiency technologies and implementing smart grids at all levels:** smart distribution grids will be increasingly relevant for successfully managing the new complexity of a highly energy efficient and variable, renewable based energy system. The performance of TSOs and DSOs in relation to the development of a smart grid should be regularly measured.
- including **all flexibility sources**, allowing all generation, storage, energy efficiency and demand resources to participate on equal footing in the market, and establishing a common European Framework for Capacity Remuneration Mechanisms and European Resource Adequacy Assessment.
- **incentivising flexible, clean and “fast delivery” technology solutions and flexibility through appropriate price signals**, including mandatory offers of dynamic tariffs and enabling Europeans to manage energy according to real time information.

The European Technology Industries

- **removing today's overcapacity with regard to most polluting and less flexible power generation.**
- **providing a definition of storage that remains open for all types of technologies, including power-to-x technologies, thermal heat storage and small-scale storage, and the market-based ownership, development, management and operation of storage.**
- better **differentiating between the different types of data** (commercial vs technical) regarding Data Management and Data Formats and **ensuring fair, non-discriminatory access to commercial data for new entrants, privacy and cyber security.**

Our detailed recommendations for finalising the clean energy package are available [here](#) and our initial position on the clean energy package can be found [here](#).

The European technology industries are calling for the adoption of these policies, which present the opportunity to set a new global standard, in particular in view of the next UN-FCCC (COP 24) in Katowice in December this year. We are convinced that delivering on a timely and ambitious final Clean Energy package can become that rarest of prizes in the political world: a win-win for all stakeholders – for our planet, for our citizens, and for the European technology industries driving this move to a sustainable future.

Yours sincerely,

Malte Lohan

