



### What we do



#### 1. Open markets

**Influence** EU and national renewable energy and energy market legislation to advance corporate sourcing



#### 2. Create demand

Raise awareness and educate all stakeholders on the advantages of corporate sourcing renewable energy

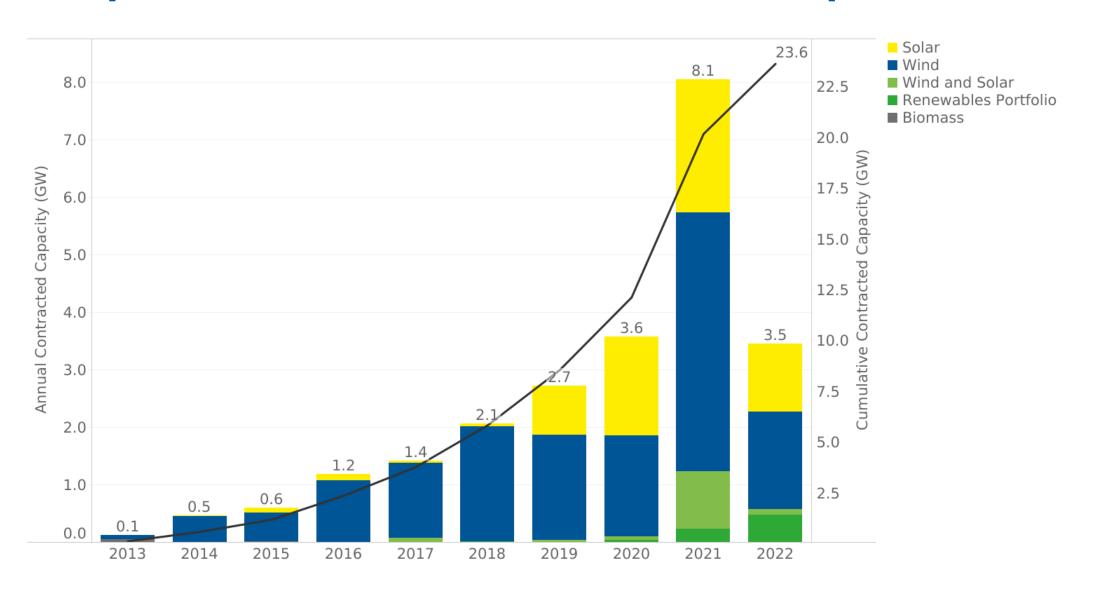


### 3. Facilitate business opportunities

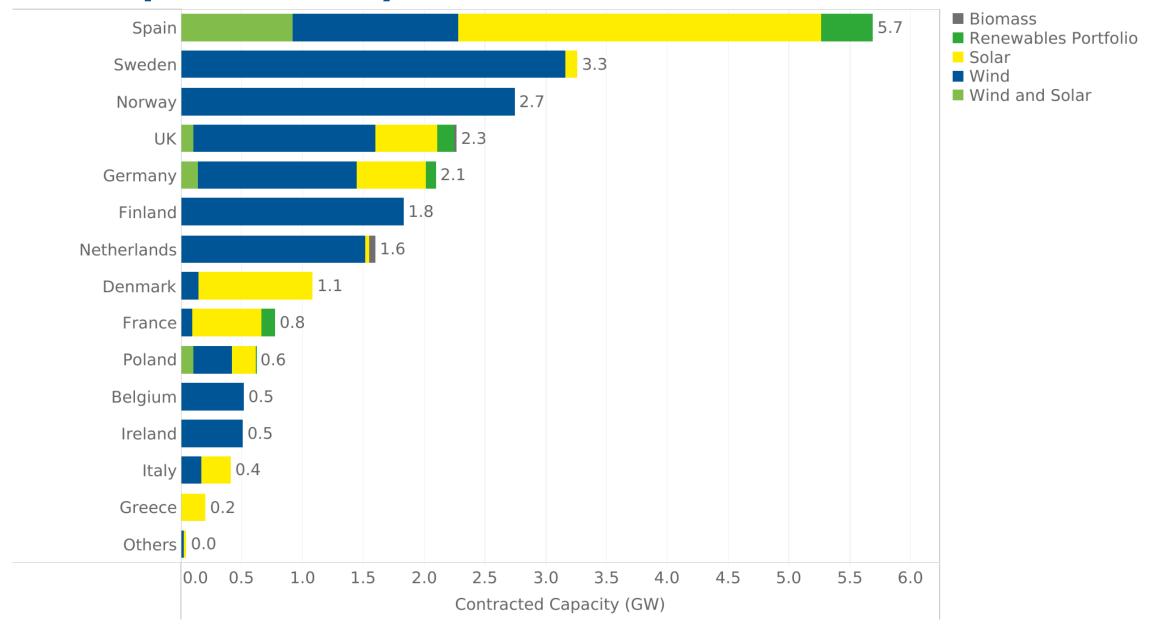
**Connect corporate renewable energy buyers and sellers** and help make transactions faster, easier and cheaper



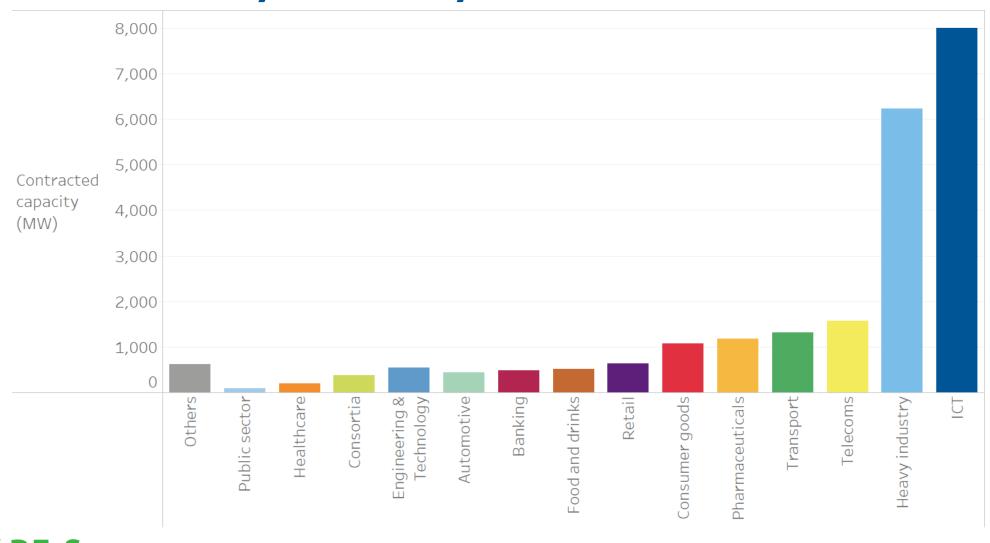
## Corporate Renewable PPAs in Europe



## PPAs per country

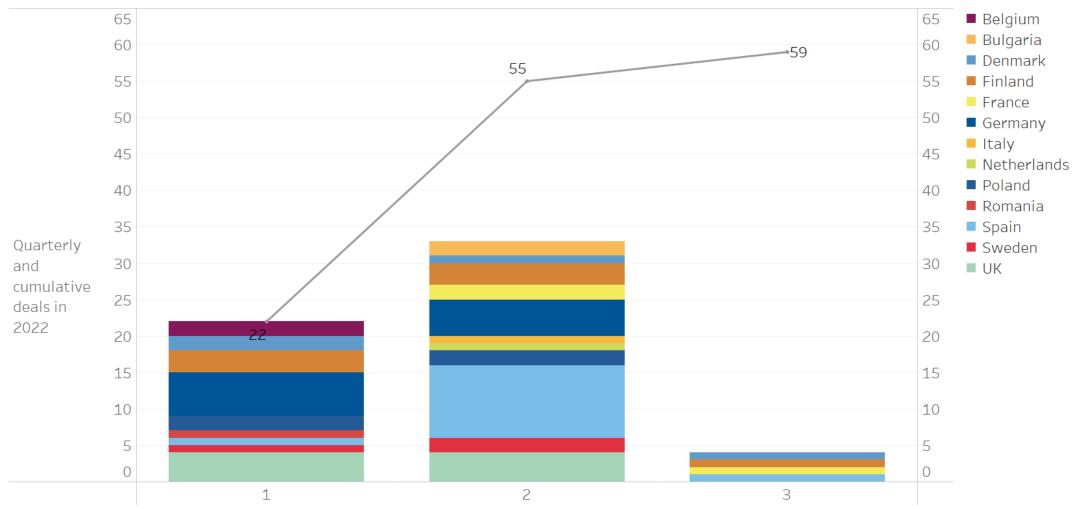


## ICT and heavy industry with most PPA volumes





## Figures for 2022 are worrying...

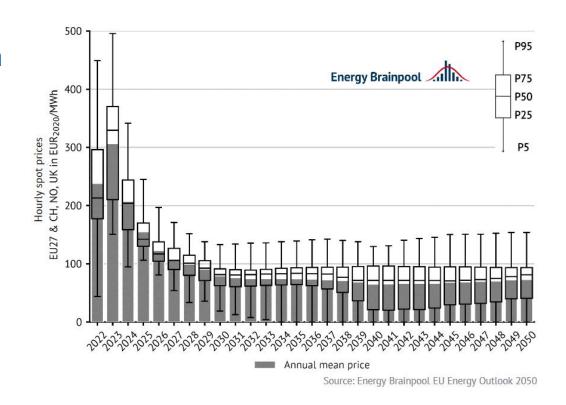






# Corporate PPAs are essential to double RES deployment and lower energy prices

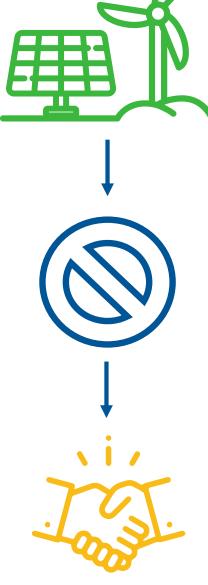
- Current high energy prices are caused by a lack of investments in energy alternatives
- But high volatility of short term market prices is the future
- Corporate PPAs is the solution to protect consumers from such volatility → it is essential to provide the right price signals



Main regulatory barriers to the PPA market

- Permitting
- Guarantees of Origin system
- Energy market interventions
- Regulatory instability







# Council Regulation on an emergency intervention to address high energy prices

#### **Main aspects**

- Contribution from fossil fuel companies
- Demand reduction
- Revenue cap on inframarginal technologies' revenue (€180/MWh)

#### The revenue cap

- Doesn't apply to CfDs
- 2. Can be applied on different levels across Member States (Cap < €180/MWh)
- 3. Can differentiate between technologies
- 4. Applies till June 2023
- 5. Intention is to avoid impacting PPAs but they may inadvertently be impacted



Main market barriers to the PPA market

- PPAs exclusively for a few players
- High demand, but lack of projects
- Increased supply chain costs and delays
- Lack of investors confidence
- High price on wholesale market
- Slow grid development



