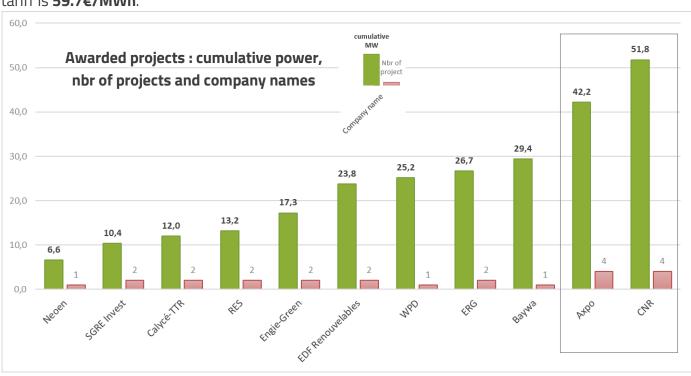


## ENVINERGY INSIGHT ON 6<sup>TH</sup> FRENCH ONSHOREWIND AUCTION

Awarded bidders have just been communicated the 6<sup>th</sup> onshore wind auction results: **23 projects** are awarded (30% more than to the previous round), for a total capacity of **258.5 MW**. The average tariff is **59.7€/MWh**.



According to tender rules, those new projects need to be constructed within the next 36 months and commissioned before November 2023.

- **2 awarded companies** (CNR, Axpo) exceed 40MW each

 11 awarded companies (inc 3 new ones), and an average size of 11,2MW per project

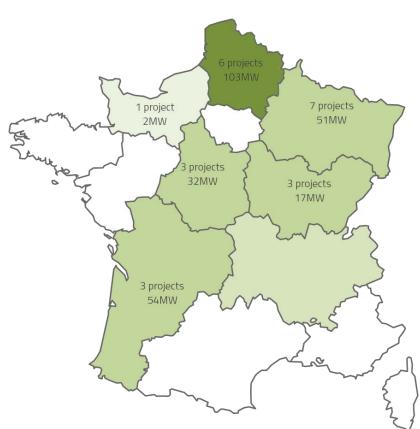
Key

highlights

 The biggest project is 29.4MW (Baywa) and 5 projects are below 5MW each

 3 Regions cumulate more than 80% of the volume

These results have been released together with 76 PV projects for a volume of 341MW. The Minister announced that despite the sanitary the total applied capacity exceeded the tender volumes and the prices have decreased awarded compared to previous sessions. Next wind auction submission is scheduled for 3rd November 2020 for a volume of 500 MW.



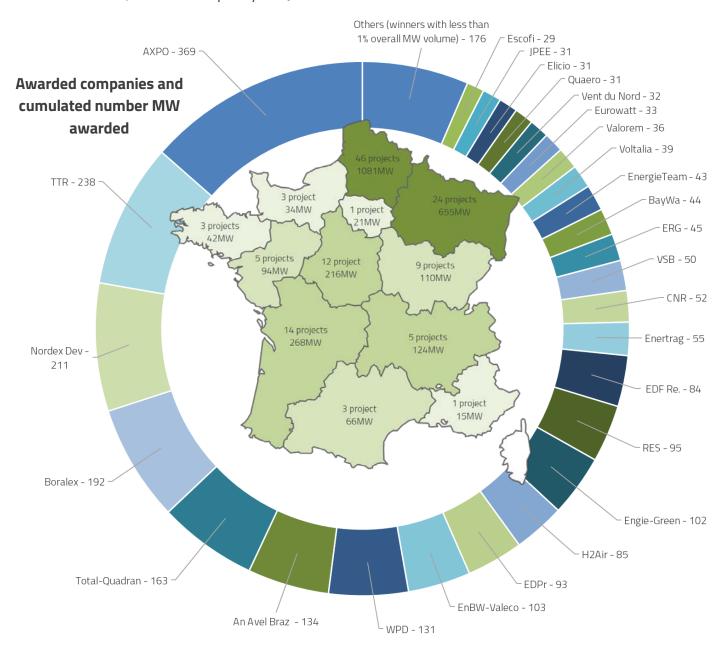
ш

liil.



## **ANALYSIS OF THE FIRST 6 FRENCH ONSHORE WIND AUCTIONS**

Following results concerning the 6<sup>th</sup> onshore wind auction, here below quick analyses of the situation including cumulated results of the previous 5 first awarded projects. In total, **126 projects** are awarded, for a total capacity of **2,727 MW**.



## Key highlights

- A total of 126 projects and 6 awarded companies (Axpo, TTR, Boralex, Nordex, Total-Quadran and An Avel Braz Energy) won nearly 50% of the overall volume
- **38 awarded companies** (3 new ones) and a **constant balance between categories**: 13 IPP, 13 independent developers, 11 utilities and 1 investment fund
- Almost all French regions are involved and 3 of them (Hauts-de-France, Grand-Est and
  Nouvelle-Aquitaine) capture above 80% of the total MW volume