



Project Finance



Strategic Advisory

RESULTS ANALYSIS

First Onshore Wind Tender

2nd Session



CONTEXT



The first French onshore wind tender was announced in November 2017. The CRE, the French Energy Regulation Committee, aims to allocate a total capacity 3000 MW through 6 sessions over 2 years. This tender targets onshore wind projects of 7 or more turbines or comprising a turbine with a capacity exceeding 3 MW.

Today, Finergreen looks into the outcome of the **2**nd **session of this tender**, published on September 6th, 2018 by the Ministère de la Transition Ecologique et Solidaire.

SCOPE OF THE TENDER

Type: Onshore wind installations with at least 7 turbines or with at least one turbine of more than 3 MW

Compensation agreement maturity:

20 years

Maximum tariff:

71 €/MWh

Rating:

Price (100)

TENDER SESSION	PROJECTS APPLICATION DEADLINE	TOTAL CAPACITY TARGET (MW)
1	Dec-17	500
2	Jun-18	500
3	Dec-18	500
4	Jun-19	500
5	Dec-19	500
6	Jun-20	500

KEY METRICS - SECOND SESSION

Allocated capacity: 118.2 MW

✓ Number of projects: 5 projects

 Less than 300 MW of projects applied to this session, according to France Energie Eolienne

Crowdfunding premium:

✓ If financing is below 20%:
2 €/MWh

If financing is between 20% and 40%
Linear Interpolation

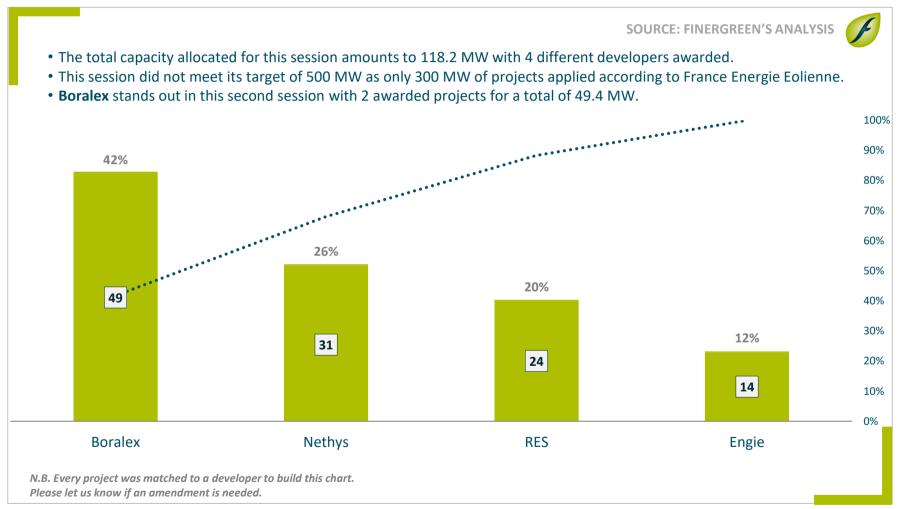
✓ If financing exceeds 40%

3 €/MWh

AWARDED DEVELOPERS – 2ND Session Overall

CAPACITY TO IMPLEMENT BY DEVELOPER

Results disclosed on September 6th, 2018



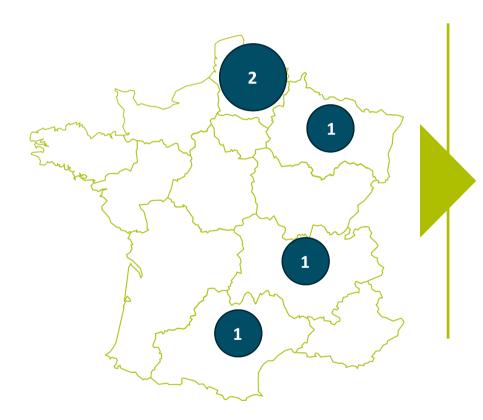
This charts aims to show the total capacity allocated to developers, even though some projects might be undertaken for third parties.



GEOGRAPHIC DISTRIBUTION OF THE PROJECTS



Number of winning projects in the 2nd session of the onshore wind tender



As for the first session of this onshore wind tender, the **Hauts-de-France** is home to the largest number of projects, with a total capacity of 45.1 MW, more than 38% of the whole session allocated capacity.

The biggest project stands as the only project allocated in the **Auvergne-Rhône-Alpes** region with a capacity of 35.4 MW.

The Western regions are the real absence of this second session as not even a single project was allocated over there.



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