

## Interconnector Forecasts

#### What are you expectations & how will you use this information?

- Individual Interconnector transfer or total net transfer?
- Continuous timeline or time snapshot?
- Time horizon: Within-Day, Day Ahead or further out?

Note: Advanced publication of some data (pre-gate) may be considered too commercially sensitive to release.

## Inertia Forecasts

#### What are you expectations & how will you use this information?

- GB or geographical components (if available)? Do you need the sub-component (Total Transmission Generation & total Distribution) values?

- Time horizon: Within-Day, Day Ahead or further out?

**Note:** Advanced publication of some data (pre-gate) may be considered too commercially sensitive to release.

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## **Constraint Forecasts**

#### What are you expectations & how will you use this information?

- Individual network boundaries or geographic boundaries?
- Energy expected to be constrained Off /On?
- Time horizon: Within-Day, Day Ahead or further out?

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# **Demand-side Flexibility** Availability

### What are you expectations & how will you use this information?

 Time horizon: Within-Day, Day Ahead or further out? Amount of embedded generation in the system?

**Note:** Advanced publication of some data (pre-gate) may be



# **Publish our Forecast** Methodology

### What are you expectations & how will you use this information?

- What energy-related products (Wind, Solar, Demand (MWs & MVArs) are you interested in?
- How detailed do you need this to be?

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# **Elexon Boundary Level** Forecasts

#### What are you expectations & how will you use this information?

 Can you clarify what you mean by Elexon boundaries? i.e. ETYS boundaries?

• Are there any specific boundaries you are interested in Time horizon? Within-Day, Day Ahead or much further out? **Note:** Advanced publication of some data (pre-gate) may be considered too commercially sensitive to release.



**Other Ideas?** 

What are you expectations & how will you use this information?

- Learnings from other industries; data, AI etc. Are there any specific industries to focus on, or compare against?
- Any other ideas in the forecasting space?





### How does this deliverable support decarbonisation, net zero, consumer value ?

