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## Re: System Services Future Arrangements - High level Design Consultation

ScottishPower Renewables (UK) Limited (SPR) is part of Iberdrola, one of the world's largest utilities and leading wind energy producer. SPR is responsible for progressing the deployment of onshore wind projects in the UK and Ireland, and offshore windfarms throughout the world, managing the development, construction and operation of all projects.

We currently have over 30 operational windfarm sites with over 2GW installed capacity throughout the UK and Ireland, including our share in the 389 MW offshore windfarm West of Duddon Sands. In addition, we have a substantial development portfolio of onshore windfarms in the UK and Ireland and offshore wind projects in the East Anglia Zone, including the 714 MW East Anglia ONE project which is currently under construction. We are also developing battery storage projects in Ireland such as Gorman 50MW, participating in volume capped DS3 services, and Barnesmore BESS 3MW, aiming to enter into the volume uncapped DS3 services.

We therefore welcome the opportunity to respond to the consultation on System Services Future Arrangements High Level Design Consultation Paper SEM-21-069.

Having reviewed the Consultation Paper, we would like to provide an endorsement for the Wind Energy Ireland (WEI) and Renewable NI (RNI) consultation response. We wish to highlight the following key messages, which in our view, are vital for the development of the High Level Design of the System Services Future Arrangements, further detail for which can be found in the WEI and RNI response:

Firstly, we wish to note our consensus with others across industry that the Consultation
Paper is currently lacking sufficient detail for us to be able to provide a clear view on which
auction design option is preferrable at this stage.



- We are supportive of a market-based approach where appropriate and can see the attraction
  of this regime insofar as EU compliance. However, we would concur with others that it would
  be premature to settle on any one approach in a high-level design decision without first
  undertaking a detailed assessment of the various options and interactions. To do so could
  lead to issues down the line during implementation stage.
- In our view, the Consultation Paper is shy on answering fundamental design questions and providing details on when/these questions will be addressed. Furthermore, there appears to be significant room for interpretation e.g., expenditure cap remaining, and intended purpose of the layered procurement approach.
- In addition, there is no clarity provided as to how the overall roadmap and interactions with workstreams such as firm access, EBGL and the Clean Energy Package Articles 12 and 13 (and associated systems for non-priority wind), is being considered.
- We also wish to highlight the following general comments made in the WEI and RNI
  response, on elements that we believe require further discussion and consultation amongst
  industry, SEMC, Regulatory Authorities (RAs) and TSO, as a priority.
- Considering that the current arrangements are due to expire in 2024, we believe it is unreasonable that the new arrangements would only remain in place for a six-year period. Rather, we would expect to see the new regime to remain in existence on an enduring basis, with some adjustments as needed.
- We wish to note the current uncertainty regarding expenditure caps. It was not made explicit
  in the Consultation Paper that an expenditure cap will not apply to the new auction design
  being considered by SEMC. Meanwhile we are aware that there has been some ambiguity
  at recent industry workshops regarding the RAs position on this.
- We note that the Consultation Paper is silent on allocation of risk. It is our view that
  investment risk as it relates to reducing constraints and curtailment, should be placed with
  the entity best placed to manage this risk, i.e., with the TSO in the case of network build out
  and increasing the limits of SNSP. It is unacceptable that there is currently no strong
  incentive for the TSO on this matter and we believe it needs to be addressed.
- The Consultations Paper is also silent on the transitional arrangements. By transitional arrangements we mean transition from the current tariff-based model, with reliance on Grid Code obligations as a fall-back, to a new market-based regime. We also mean by transition, certainty of process, certainty of timing and certainty of intention for the new market in terms of types of new providers, volumes, and types of services. These arrangements are important factors when one considers the endeavour of the RAs, to create a new and novel framework. We believe that clarity is needed, so that existing and new entrants can review, prepare for and be able to provide suitable products at the point when System Services reaches Go-Live.
- Finally, noting the hugely important role for System Services over the coming decade and beyond, it is critical that the SEMC and RAs appreciate that the new market must have sufficient signals to ensure that it is invested in by industry. We would welcome further discussion and engagement with key stakeholders on this point.

In conclusion, we strongly endorse the Wind Energy Ireland and Renewable NI submission and recommend that the SEMC fully considers these positions in the next stage of the process.



It would be our preference that further clarity is provided in response to the concerns raised above, in addition to further engagement across industry, the RAs and the TSO, before any progression to detailed design.

We would welcome discussion on any of the above and should you have any questions in relation to this response, please do not hesitate to contact me directly.

Yours sincerely

Deborah MacPherson

**Grid & Regulation Manager** 

Deboral Shearer