

Question	Answer
<p>Aidan, have you in your studies included capabilities of wind power plants that are currently not in use? Like dynamic voltage control, over frequency response a simulated IR</p>	<p>Yes, we have done many studies on this topic, and ensure that we recognize the capabilities of these resources when studying issues related to wind, as well as solar and storage, integration</p>
<p>Whats the difference between IENP and Energy system Integration (ESI)</p>	<p>Yes, ESI is very similar to many of the concepts of the Integrated Energy Network (with integrating different energy networks being a major focus of both)</p>
<p>Is there a strong pull for organisations to do integrated planning or is it going to be a push effect from regulators which enables it?</p>	<p>[AD] I think there is going to be pressure from both sides to conduct more integrated / coordinated planning. To date, it has largely been the companies that have been leading in this direction, but the new NARUC-NASEO Task Force effort suggests that the regulators may be planning to take a more active role laying out how coordinated planning may be done in the future.</p>
<p>I missed part of the webinar due to a call, but any comments on the importance of beginning to improve quality of D&amp;T data sources and integrate data source systems?</p>	<p>[AD] We mentioned the need to improve data quality for T&amp;D systems and other elements as well, and mentioned the challenges associated with integrating that data and making available across the planning realms.</p>