

FFT Summaries

Kent Hills Wind (KHW) Self Certifications – March 2019

Entity	NBCRN	EUBVTN	Standard	Req	Compliance Issue	Risk Assessment	Mitigating Action
KHW	NBCR002	2019001	MOD-025-2	R1	On March 19, 2019 KHW made a Self-Certification stating that as a Generator Owner (GO) it had a compliance issue relating to MOD-025-2 R1. MOD-025-2 R1 requires GOs to provide its TP with verification of the Real Power capability of its applicable Facilities within a specified time interval. KHW failed to provide the Transmission Planner (TP) with verification of the Real Power capability for their generation unit by the required implementation date.	The non-compliance began on January 1, 2017 and ended on June 7, 2019. There is little risk that the TP could be doing studies with incorrect values because all of NB Power's bulk electric system studies include scenarios of extreme dispatches where the wind farms are modeled as offline due to low wind conditions, thus ensuring that the system is planned for adequate generation and transmission supply to meet load at all times. No harm is known to have occurred.	To mitigate this issue: 1) KHW completed Real Power test and provided the results to NB Power. 2) KHW Corporate Operations Compliance Team host a monthly meeting with Operations personnel that focuses on compliance related activities and upcoming Reliability Standard issues.

KHW	NBCR002	2019002	MOD-025-2	R2	On March 19, 2019 KHW made a Self-Certification stating that as a Generator Owner (GO) it had a compliance issue relating to MOD-025-2 R2. MOD-025-2 R2 requires GOs to provide its TP with verification of the Reactive Power capability of its applicable Facilities within a specified time interval. KHW failed to provide the Transmission Planner (TP) with verification of the Reactive Power capability for their generation unit by the required implementation date.	The non-compliance began on January 1, 2017 and ended on June 7, 2019. There is little risk that the TP could be doing studies with incorrect values because all of NB Power's bulk electric system studies include scenarios of extreme dispatches where the wind farms are modeled as offline due to low wind conditions, thus ensuring that the system is planned for adequate generation and transmission supply to meet load at all times. No harm is known to have occurred.	To mitigate this issue: 1) KHW completed Reactive Power test and provided the results to NB Power. 2) KHW Corporate Operations Compliance Team host a monthly meeting with Operations personnel that focuses on compliance related activities and upcoming Reliability Standard issues.
-----	---------	---------	-----------	----	---	---	---