

**BURKE WIND, LLC – HEARING EXHIBIT LIST
CASE NOS. PU-18-344 (WIND) & PU-18-302 (TLINE)**

HEARING EXHIBIT NUMBER	DOCUMENT
Exhibit 1	<p>Consolidated Application for Certificate of Corridor Compatibility and Route Permit for the Burke Wind 345 kV Transmission Line PU-18-302 Docket No. 1</p>
Exhibit 2	<p>Transmission Line Final Map Book PU-18-302 Docket No. 24</p>
Exhibit 3	<p>Transmission Line - Executed Certification Relating to Order Provisions and Tree and Shrub Mitigation Specifications PU-18-302 Docket No. 31</p>
Exhibit 4	<p>Amended Application for Certificate of Site Compatibility for the Burke County Wind Energy Center PU-18-344 Docket No. 16</p> <p>The Amended 200 MW Application replaces the 300 MW Application filed as Docket No. 1 in PU-18-344.</p>
Exhibit 5	<p>Addendum to Amended Application and Final Site Plan Map Book PU-18-344 Docket No. 32</p> <p>The purpose of the addendum is to explain minor adjustments and refinements that were made to the 200 MW Wind Project Site Plan. A majority of adjustments were made in regard to the collection corridor. These adjustments did not result in any changes to the Project boundary. The map set included in Exhibit 5 is the final map set for the 200 MW Project Area, and replaces the prior map set marked as Docket No. 20 in PU-18-344.</p>
Exhibit 6	<p>Wind - Executed Certification Relating to Order Provisions and Tree and Shrub Mitigation Specifications PU-18-344 Docket No. 52</p>
Exhibit 7	<p>Grassland Analysis PU-18-344 Docket No. 36</p> <p>The Grassland Analysis serves as an update to portions of Sections 7.14 and 7.116 and Figure 5 contained in the Amended Application for Certificate of Site Compatibility (Exhibit 4). This Analysis was filed in response to comments received by wildlife agencies after submission of the Amended</p>

Application. The purpose of this Analysis is to reassess land use within the Project Area based on grassland types described by the USFWS and NDGF.

Exhibit 8 Combined Shadow Flicker and Sound Level Modeling Results Chart
PU-18-344 Docket No. 35

This chart contains the final results that are included in the Addendums to the Amended Sound and Shadow Flicker Reports (Exhibits 9 and 11). The purpose of this filing is to provide final sound and shadow flicker information in one location and to break this information down by participation status.

Exhibit 9 Addendum to Sound Assessment Report
PU-18-344 Docket No. 33

This report is an addendum to the Amended Sound Assessment Report (Docket No. 18 and Exhibit 10 below). It was filed to address updates based on new receptor data set information and to provide the Commission with updated maps based on Commission feedback regarding format preference. The conclusions in this addendum supplement the conclusions in the Amended Sound Assessment Report; however, the discussion regarding modeling parameters and analysis that is contained in Exhibit 10 remain applicable. (Note, results contained in the initial Sound Assessment Docket No. 7 were based on the 300 MW Project Area and are not applicable to the 200 MW Project Area).

Exhibit 10 Amended Sound Assessment Report
PU-18-344 Docket No. 18

The results of this report have subsequently been updated, *see* Exhibit 9 described above; however, the discussion of modeling parameters contained in this report remain applicable.

Exhibit 11 Addendum to Shadow Flicker Analysis Report
PU-18-344 Docket No. 34

This report is an addendum to the Amended Shadow Flicker Analysis Report (Docket No. 17 and Exhibit 12 below). It was filed to address updates based on new receptor data set information and to provide the Commission with updated maps based on Commission feedback regarding format preference. The conclusions in this Addendum supplement the conclusions in the Amended Shadow Flicker Analysis Report; however, the discussion regarding modeling parameters and analysis that is contained in Exhibit 12 remain applicable. (Note, results contained in the initial Shadow Flicker Analysis, Docket No. 6, were based on the 300 MW Project Area and are not applicable to the 200MW Project Area).

Exhibit 12 **Amended Shadow Flicker Analysis Report**
PU-18-344 Docket No. 17

The results of this report have subsequently been updated, *see* Exhibit 11 described above; however, the discussion of modeling parameters contained in this report remain applicable.

Exhibit 13 **Richard M. Lampeter – Curriculum Vitae**
PU-18-344 Filed on 03/05/2019 – Pending Docket Upload

Exhibit 14 **Wind Architectural Survey Report**
PU-18-344 Docket No. 40

Exhibit 15 **Wind Architectural SHPO Concurrence**
PU-18-344 Docket No. 22

Exhibit 16 **Wind Archeological Survey Report**
PU-18-344 Docket No. 39

Exhibit 17 **Wind Archeological SHPO Concurrence**
PU-18-344 Docket No. 51

Exhibit 18 **Tline Archeological Survey Report**
PU-18-302 Docket No. 23

Exhibit 19 **Tline Archeological SHPO Concurrence**
PU-18-302 Docket No. 30

Exhibit 20 **Transmission Line Landowner Setback Waiver**
PU-18-302 Docket No. 11

Exhibit 21 **Comments – ND Department of Health**
PU-18-344 Docket No. 30
PU-18-302 Docket No. 19

Exhibit 22 **Comments – ND Water Commission**
PU-18-344 Docket No. 49
PU-18-302 Docket No. 27

Exhibit 23 **Comments – USFWS**
PU-18-344 Docket No. 21
PU-18-302 Docket No. 10

Exhibit 24 **Comments – ND Department of Trust Lands**
PU-18-344 Docket No. 11

Exhibit 25 **Wind Revised Grouse Lek & Raptor Nest Survey Results**
PU-18-344 Docket No. 45

This report replaces the original Grouse Lek & Raptor Nest Survey filed as Docket No. 4, which was based on the 300 MW Project Area. The purpose of this revised report is to provide a summary of findings as applicable to the 200 MW Project Area.

Exhibit 26 **Bat Habitat Addendum and Bat Habitat Assessment**
PU-18-344 Docket Nos. 43 & 5

The Bat Habitat Addendum (Docket No. 43) provides context for the original Bat Habitat Assessment (Docket No. 5), which was conducted on the 300 MW Project Area. The addendum states that the information contained in the original assessment is still applicable to the amended 200 MW Project Area. For ease of reference, both the addendum and the original assessment are included together as Exhibit 26.

Exhibit 27 **Whooping Crane Addendum and Whooping Crane Habitat Assessment**
PU-18-344 Dockets Nos. 44 & 9

The Whooping Crane Addendum (Docket No. 44) provides context for the original Whooping Crane Habitat Assessment (Docket No. 9), which was conducted on the 300 MW Project Area. The addendum states that the information contained in the original assessment is still applicable to the amended 200 MW Project Area. For ease of reference, both the addendum and the original assessment are included together as Exhibit 27.

Exhibit 28 **Dakota Skipper Habitat Assessment Report**
PU-18-344 Docket No. 46
PU-18-302 Docket No. 20

Exhibit 29 **Wind Breeding Bird Assessment**
PU-18-344 Docket No. 42

Exhibit 30 **Pre-Construction Eagle and Avian Use Study**
PU-18-344 Docket No. 41

Exhibit 31 **Wind Wetland Impact Memorandum**
PU-18-344 Docket No. 38

The purpose of this memorandum is to discuss impacts to USACE jurisdictional wetlands as impacts relate to the 200 MW Project Area. The memorandum concludes no USACE wetlands will be impacted.

Exhibit 32 Addendum to Wind Wetland Determination & Delineation Report
PU-18-344 Docket No. 37

The initial Wetland Determination & Delineation Report was conducted for the original 300 MW Project Area (Docket No. 3 and Exhibit 33 below). Exhibit 32 is an addendum to this report and discusses how the delineation applies with respect to the 200 MW Project Area.

Exhibit 33 Wind Wetland Determination & Delineation Report
PU-18-344 Docket No. 3

This report is the original wetland delineation conducted for the 300 MW Project Area. Findings as they pertain to the 200 MW Project Area are contained in the addendum, which is filed as Docket No. 37, and marked as Exhibit 32 above.

Exhibit 34 Tline Wetland Determination & Delineation Report
PU-18-302 Docket No. 22

Exhibit 35 Burke County Wind Project Hearing Display Map
Placeholder. Exhibit to be distributed at hearing.

Exhibit 36 Burke 345 kV Transmission Line Project Hearing Display Map
Placeholder. Exhibit to be distributed at hearing.

Exhibit 37 Burke County Wind Energy Center Project - Boundary Comparison Map
Placeholder. Exhibit to be distributed at hearing.