

[Commission Dockets](#) | [previous page](#)

---

**EL18-003 - In the Matter of the Application by Dakota Range I, LLC and Dakota Range II, LLC for a Permit of a Wind Energy Facility in Grant County and Codington County, South Dakota, for the Dakota Range Wind Project**

---

**Exhibits for Evidentiary Hearing**

---

**Dakota Range I, LLC and Dakota Range II, LLC**

- A-1 - Application
  - Appendix M - Level I Cultural Resources Report Confidential (not available to the public)
  - Appendix N - Cultural Resources Monitoring and Management Plan Confidential (not available to the public)
  - Appendix O - Architectural Survey Report Confidential (not available to the public)
- A2 - Direct Testimony of Dr. Mark Roberts
- A2-1 - Exhibit 1 - Statement of Qualifications
- A2-2 - Exhibit 2 - Australian National Health and Medical Research Council (2010) - Wind Turbines and Health - A Rapid Review of the Evidence
- A2-2a - Exhibit 2a - Australian National Health and Medical Research Council (2014) - Review of Additional Evidence for NHMRC Information Paper - Evidence on Wind Farms and Human Health-Final Report
- A2-2b - Exhibit 2b - Australian National Health and Medical Research Council (2015) - NHMRC Statement - Evidence on Wind Farms and Human Health
- A2-2c - Exhibit 2c - Australian National Health and Medical Research Council (2015) - Systematic Review of the Human Health Effects of Wind Farms
- A2-3 - Exhibit 3 - French National Agency for Food Safety, Environment and Labor ("ANSES") (2017) - ANSES Opinion regarding the expert appraisal on the "Assessment of the health effects of low-frequency sounds and infrasounds from wind farms"
- A2-4 - Exhibit 4 - Wisconsin Wind Siting Council (2014) - Wind Turbine Siting - Health Review and Wind Siting Policy Update
- A2-5 - Exhibit 5 - Joseph Rand and Ben Hoen (2017) - Thirty Years of North American wind energy acceptance research - What have we learned? Energy Analysis and Environmental Impacts Division, Lawrence Berkeley National Laboratory, Electricity Markets and Policy Group
- A2-6 - Exhibit 6 - Public Service Commission of Wisconsin (2015). Review of Studies and Literature Relating to Wind Turbines and Human Health - Prepared for the Wisconsin State Legislature
- A2-7 - Exhibit 7 - Massachusetts Departments of Environmental Protection and Public Health (2012) - Wind Turbine Health Impact Study - Report of the Independent Expert Panel
- A2-8 - Exhibit 8 - Letter, Kim Malsam-Rysdon, Secretary of Health, South Dakota Department of Health (Oct. 13, 2017), In the Matter of the Application by Crocker Wind Farm, LLC for a Permit of a Wind Energy Facility and a 345 kV Transmission Line in Clark County, South Dakota, for Crocker Wind Farm, Docket No. EL17-055 - Available at - <https://puc.sd.gov/commission/dockets/electric/2017/el17-055/DK4.pdf>
- A3 - Rebuttal Testimony of Dr. Mark Roberts
- A4 - Rebuttal Testimony of Daniel Pardo Tovar
- A4-1 - Exhibit 1 - Statement of Qualifications
- A4-2 - Exhibit 2 - Decommissioning Cost Estimate Technical Memorandum
- A5 - Direct Testimony of Robert O'Neal
- A5-1 - Exhibit 1 - Curriculum Vitae
- A6 - Rebuttal Testimony of Robert O'Neal
- A7 - Direct Testimony of David Phillips
- A7-1 - Exhibit 1 - Curriculum Vitae of David Phillips
- A7-2 - Exhibit 2 - Curriculum Vitae of Ryan W. Henning
- A8 - Rebuttal Testimony of David Phillips
- A8-1 - Exhibit 1 - South Dakota State Historical Society Letter, Dated February 14, 2018
- A8-2 - Exhibit 2 - Dakota Range Grassland Impacts Figure
- A9 - Direct Testimony of Mark Mauersberger
- A9-1 - Exhibit 1 - Curriculum Vitae of Mark Mauersberger
- A9-2 - Exhibit 2 - Curriculum Vitae of Brenna Gunderson
- A10 - Rebuttal Testimony of Mark Mauersberger
- A10-1 - Exhibit 1 - Brookings County 2015 Property Value Survey
- A11 - Rebuttal Testimony of Alice Moyer
- A12 - Rebuttal Testimony of Wade Falk
- A13 - Direct Testimony of Michael MaRous

009122

08/29/2018

- A13-1 - Exhibit 1 - Market Impact Analysis
- A13-2 - Exhibit 2 - Brian Guerin, Jason Moore, Jamie Stata, and Scott Bradfield (2012) - Impact of Industrial Wind Turbines on Residential Property Assessment in Ontario - 2012 Assessment Base Year Study - Municipal Property Assessment Corporation
- A13-3 - Exhibit 3 - Jason Moore, Jamie Stata, and Scott Bradfield (2016) - Impact of Industrial Wind Turbines on Residential Property Assessment in Ontario - 2016 Assessment Base Year Study - Municipal Property Assessment Corporation
- A13-4 - Exhibit 4 - Corey Lang and James Opaluch (2013) - Effects of Wind Turbines on Property Values in Rhode Island - Environmental and Natural Resource Economics, University of Rhode Island
- A13-5 - Exhibit 5 - Richard J. Vyn and Ryan M. McCullough (2013) - The Effects of Wind Turbines on Property Values in Ontario - Does Public Perception Match Empirical Evidence? University of Guelph, Canada
- A13-6 - Exhibit 6 - Carol Atkinson-Palombo and Ben Hoen (2014) - Relationship between Wind Turbines and Residential Property Values in Massachusetts - University of Connecticut and Lawrence Berkeley National Laboratory
- A14 - Rebuttal Testimony of Michael MaRous
- A14-1 - Exhibit 1 - Table and Figure of South Dakota Wind Farms
- A14-2 - Exhibit 2 - Updated South Dakota Assessors Survey
- A14-3 - Exhibit 3 - South Dakota Auctioneer/Broker Survey
- A14-4 - Exhibit 4 - Brookings County Single-Family Residential Sales Summary from Lawrence Direct Data - BK 1-5 and 7
- A14-5 - Exhibit 5 - Supplemental Paired Sales Analysis - Residential Sales BK 1-5 and 7
- A15 - Rebuttal Testimony of Brenna Gunderson
- A15-1 - Exhibit 1 - Statement of Qualifications
- A15-2 - Exhibit 2 - Turbine Flexibility Proposal
- A15-3 - Exhibit 3 - Constraints Map (Public)
  - A15-3 - Exhibit 3 - Constraints Map Confidential (not available to the public)
- A15-4 - Exhibit 4 - Updated Layout Map
- A16 - Dakota Range Responses to Kristi Mogen's Data Requests
- A17 - Dakota Range Responses to Teresa Kaaz's Data Requests
- A18 - Recommended Permit Conditions
- A19 - Wind Energy Lease and Wind Easement Agreement Confidential (not available to the public)
- A20 - Wind Easement, Setback Waiver, and Good Neighbor Agreement Confidential (not available to the public)
- A21 - Proposed Decommissioning Conditions
- A22 - Turbine Operations Manual Confidential (not available to the public)
- A23 - Vestas Letter Dated May 10, 2018 regarding Safe Radius Requirements for Wind Turbines Under Normal Operating Conditions
- A24 - Updated Wind Turbine Coordinates
- A25 - Updated Wind Turbine Map
- A25c - Wind Turbine Map Confidential (not available to the public)
- A26 - Updated Wind Turbine Status
- A27 - Turbines Within 1,000 Feet of Non-Participating Parcel Boundary

#### **PUC Staff**

- S1 - Thurber Pre-filed Testimony and Exhibits
  - S1 - Thurber Pre-filed Testimony and Exhibits Confidential (not available to the public)
- S2 - Kirschenmann Pre-filed Testimony and Exhibit
- S3 - Olson Pre-filed Testimony and Exhibit
- S4 - Lawrence Pre-filed Testimony and Exhibit
- S5 - Hessler Pre-filed Testimony and Exhibit
- S6 - Lawrence Pre-filed Surrebuttal Testimony and Exhibit
- S7 - Vesta Anti-Icing system - Part of Vestas Cold Climate Solutions

#### **Intervenors**

- **Kristi Mogen's Exhibits**
  - M-1a - Kristi Mogen's Testimony
- **Teresa Kaaz's Exhibit**
  - TK-1a- Direct Testimony of Teresa Kaaz