

NOTICE OF INTENT TO CONSTRUCT

In order to comply with the requirements of Section 2 of Oklahoma Senate Bill 686, codified as Section 103.21 of Oklahoma Statutes Title 17, (collectively referred herein as "OK Siting Laws"), which was approved by the legislature and signed by the Governor, and in advance of certain rules that are to be promulgated by the Oklahoma Corporation Commission (Commission) pursuant to the passage of OK Siting Laws, NextEra Energy Resources, LLC, (the "Company") hereby informs the Commission of its intent to construct the Rush Springs Expansion wind energy project (the "Project") located in Grady County, Oklahoma.

The Project has been under active development for several years and turbine locations may change within project boundaries. The most recent FAA Form 7460-1 filing was made on January 19, 2016. A summary of the FAA Form 7460-1 filings for each wind turbine tower location within the Project boundary is attached as Exhibit A. Exhibit B to this letter presents a diagram showing the real estate analyzed and included in statutory setback compliance. As of the date of this notice, and based on publicly available data, the Company asserts that the Project design complies with the setbacks required by the OK Siting Laws.

In accordance with the OK Siting Laws, the Company also confirms it is submitting a notice of intent to construct to the Grady County and Garvin County Board of Commissioners in the form attached hereto as Exhibit C. No project facilities are located within an incorporated area of a municipality, and thus no additional notice is required under OK Siting Laws.

Please do not hesitate to contact us at 561-204-6161 with any questions regarding this filing.

Sincerely,

Krista Hendricks, Project Director, Business Development - Krista.Hendricks@nea.com

Or: Brandy Weath, Director, Public Utility Division

Natasha Scott, Deputy General Counsel for Public Utilities, General Counsel's Office

Table with 4 columns: ID, Status, Reference, Location. Contains 72 rows of project data including turbine IDs (e.g., 1, 2, 3) and coordinates (e.g., 34 47 43.99' N, 97 53 43.99' W).

Table with 4 columns: ID, Status, Reference, Location. Contains 35 rows of project data including turbine IDs (e.g., 73, 74, 75) and coordinates (e.g., 34 45 1.37' N, 97 43 38.35' W).

