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MISSOURI PUBLIC SERVICE COMMISSION

FILE NO.

EA-2022-0234

DIRECT TESTIMONY

OF

LAMARGO SWEEZER-FISCHER

ON

BEHALF OF

NEXTERA ENERGY TRANSMISSION SOUTHWEST, LLC

JULY 7, 2022

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I. INTRODUCTION

Q. Please state your name and business address.

- A. My name is LaMargo Sweezer-Fischer. I work for NextEra Energy Transmission,
 LLC ("NEET") at 15430 Endeavor Drive, Jupiter, Florida 33478.
- 5

Q. What is your position with NEET?

6 A. I am employed by NextEra Energy Transmission, LLC ("NEET") as Senior 7 Director, Operations. NEET is an indirect, wholly-owned subsidiary of NextEra Energy, Inc. 8 ("NextEra Energy"). As the Senior Director, Operations for NEET, I am responsible for directing 9 the safe, reliable, and cost-effective operations of NEET's operating transmission facilities across 10 North America, including those owned by NEET's subsidiaries, to ensure operational excellence 11 via the comprehensive application of processes, procedures, and standards for transmission 12 operations. In this capacity, I have responsibility for control center operations, transmission line 13 and substation field asset operations, installation, and maintenance for current NEET assets, 14 including those of New Hampshire Transmission, LLC ("NHT"), Lone Star Transmission, LLC 15 ("Lone Star") in Texas, Trans Bay Cable LLC ("Trans Bay Cable") and Horizon West 16 Transmission, LLC ("Horizon West") in California, GridLiance High Plains LLC ("GridLiance 17 HP") in Kansas and Oklahoma, NextEra Energy Transmission New York, LLC ("NEETNY"), and 18 NextBridge Infrastructure LP ("NextBridge") in Ontario, Canada.

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Q. Please describe your educational background and employment experience.

A. In 1999, I started my career at Florida Power & Light Company ("FPL") in substation engineering and have held various positions at FPL and affiliated companies. Since July of 2020, I have held my current position of Senior Director of Operations for NEET. I earned a Master of Business Administration from Florida Atlantic University in 2003 and a bachelor's 1

2 I am also a graduate of the Harvard Business School Advanced Management Program. 3 Q. Have you previously provided testimony before the Missouri Public Service 4 Commission or any other state regulatory commission? 5 A. I submitted direct written testimony in support of NEET's acquisition of 6 GridLiance HP in 2020, in Commission Case No. EM-2021-0114. I have also testified in support 7 of NEET Southwest's application for a certificate of convenience and necessity in Docket No. 22-8 NETE-419-COC, pending before the Kansas Corporation Commission. 9 Q. What is the purpose of your testimony? 10 A. The purpose of my testimony is to demonstrate NEET Southwest's qualifications 11 to provide the proposed project and provide support as to why the project is in the public interest. 12 Specifically, my testimony: (1) provides background and overview information on the technical 13 and operational capabilities of NEET Southwest, as well as its parent and affiliate companies; (2) 14 describes, in general, the development of the Wolf Creek-Blackberry 345 kilovolt ("kV") 15 transmission line project ("Wolf Creek-Blackberry Project" or the "Project"); (3) describes NEET 16 Southwest's plan for operating and maintaining the Project; (4) explains why NEET Southwest 17 has the technical and operational capability to operate and maintain the Project; and (5) addresses 18 why the project is in the public interest from a reliability and public safety perspective. 19 **Q**. Are you sponsoring any schedules or exhibits as part of your direct testimony? Yes, I sponsor Schedule MSF-1, which was prepared under my direct supervision 20 A. 21 and control.

degree in electrical engineering graduating summa cum laude from Tuskegee University in 1999.

22 II. NEET SOUTHWEST'S OPERATIONAL AND TECHNICAL CAPABILITIES

- 23
- Q. Please generally describe NEET Southwest.

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1 As NEET Southwest witness Becky Walding describes in her Direct Testimony in A. 2 this matter, NEET Southwest is a direct, wholly-owned subsidiary of NEET. NEET was formed 3 in 2007 to leverage NextEra Energy experience and resources in developing, designing, 4 constructing, owning, operating, and maintaining transmission facilities. NEET Southwest was 5 formed to develop, design, construct, own, operate, and maintain transmission facilities in the 6 Southwest Power Pool, Inc. ("SPP") region. NEET's and NEET Southwest's indirect parent, 7 NextEra Energy, is the world's largest electric utility by market capitalization. NextEra Energy's 8 principal businesses are FPL, Florida's largest electric utility serving approximately 5.7 million 9 customer accounts, and NextEra Energy Resources, LLC ("NEER"), the largest generator of 10 renewable energy from the wind and sun in North America. NEET Southwest, through its 11 immediate parent company, NEET, leverages the experience, expertise, and resources of NextEra 12 Energy.

Q. Does NEET Southwest or any of its parent or affiliate companies own and operate any transmission assets?

15 While the Project will be NEET Southwest's first transmission asset, the NextEra A. Energy companies collectively own and operate approximately 11,800 miles of transmission lines 16 17 and over 1,000 substations across North America, making NextEra Energy one of the industry's 18 largest and most experienced transmission utilities. For example, in Texas, the NextEra Energy 19 team has designed, permitted, constructed, operated, and maintained Lone Star's approximately 20 347 miles of 345 kV transmission lines similar to the Project. Additionally, other NEET 21 subsidiaries are active in every regional transmission organization ("RTO") and independent 22 system operator ("ISO") in the U.S. These entities were among the first non-incumbents to be

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awarded transmission construction projects by system operators and utility commissions in
 California, New York, Texas, and Ontario, Canada.

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Q. Please describe NEET Southwest's technical and operational expertise.

4 As a subsidiary of NextEra Energy, NEET Southwest is fully supported by the A. 5 Operations teams that work for FPL, NEER, and various NEET subsidiaries, including Lone Star 6 and Trans Bay Cable. The NextEra Energy companies operate under a support services model, 7 which enables the overall organization to apply a best practices philosophy, a highly skilled 8 workforce, and economies of scale across all of its companies, including NEET Southwest. 9 Through this model, NextEra Energy employs experienced operation and support service 10 personnel assigned to the Project. This organization at NextEra Energy is called "Power Delivery" 11 and is responsible for all assets that deliver electricity to customers. The Power Delivery group 12 employs over 3,200 highly experienced operations and maintenance professionals with an 13 industry-leading track record in safety and reliability. The NextEra Energy companies offer vast 14 experience in building, operating, and maintaining transmission infrastructure throughout the U.S. 15 and Canada and a proven ability to do so with industry-leading safety, reliability, and cost-16 effectiveness.

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Q. How do NEET Southwest and its parent and affiliate companies view safety and reliability of service?

A. Safety is a core value and a cornerstone of our commitment to the health and wellbeing of our customers, our employees, and the community. It is of utmost importance to NextEra Energy that our employees and the public remain injury-free each and every day. At NextEra Energy, we have embraced a ZeroToday! safety culture, an initiative to drive employees' safe behaviors and practices in daily work supported by Human Performance Excellence tools to help an individual maintain positive control of a work situation, avoiding risks that can turn into unsafe
conditions and the Voluntary Protection Program ("VPP") of the Occupational Safety and Health
Administration ("OSHA"). In VPP, management, labor, and OSHA establish cooperative
relationships at workplaces that have implemented a comprehensive safety and health management
system.

6 NextEra Energy and its subsidiaries also place a strong emphasis on reliability of service. For 7 example, System Average Interruption Duration Index ("SAIDI") is a well-known and widely used 8 measure in the utility industry, representing the average time that a customer is out of service in a 9 year due to outages of a non-major event. SAIDI is the best overall indicator for reliability since 10 it encompasses two other standard industry-recognized reliability metrics: System Average 11 Interruption Frequency Index and Customer Average Interruption Duration Index. For more than 12 a decade, FPL has attained the best overall transmission and distribution system reliability among 13 all Florida investor-owned utilities, as measured by SAIDI. In 2021, FPL's SAIDI was 14 approximately 49 percent better than other Florida investor-owned utilities and approximately 63 15 percent better than the 2021 EEI national average. Relative to 2009, FPL's SAIDI improved by 16 approximately 45 percent in 2021.

In fact, FPL has been named one of the most reliable utilities in the industry year over year and maintains top decile reliability metrics. In 2021, PA Consulting recognized FPL with the Outstanding Reliability Performance Award for the Southeast metropolitan region for the eighth straight year, the Outstanding Technology & Innovation Award for the fifth time in eight years, and the Outstanding System Resiliency Award for the first time ever, as well as with the National Reliability Excellence Award for the sixth time in the last seven years. Q. What is NEET Southwest's and its parent and affiliate companies' approach
 to cybersecurity?

A. NextEra Energy is committed to protecting its employees, business partners, customers, and clients from malicious cyber acts. Prescriptive measures are used to safeguard information collected, processed, stored, and transmitted while maintaining the confidentiality, integrity, and availability of information and technology systems necessary for the company's daily operations.

8 The NextEra Energy cybersecurity program strategically aligns cybersecurity with our 9 business goal, to reduce risk, to build a culture that is aware of cybersecurity, and to increase confidence with our internal and external stakeholders. In addition to having strong internal 10 11 cybersecurity controls, we perform regular external assessments of our cybersecurity program 12 maturity using industry-recognized frameworks. The results of this assessment are used to define 13 the strategic direction of the program to address gaps or risk items identified. We also perform 14 external testing across nearly all technology systems in the company to search for signs of 15 malicious compromise. This engagement lasts for several weeks and is performed by recognized 16 industry experts. Lastly, due to the scale of NextEra Energy's programs, we work closely with 17 industry peers, trade associations, Department of Energy programs, and the National Laboratories 18 to benchmark program capabilities and share cyber threat information. We continue to make 19 significant investments to reduce our risk of a successful cybersecurity attack and are recognized 20 across the sector as a leader in this space.

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III. NEET SOUTHWEST'S OPERATION AND MAINTENANCE OF THE WOLF CREEK-BLACKBERRY PROJECT

- 23
 - Q. What is the Wolf Creek-Blackberry Project?

1 A. The Wolf Creek-Blackberry Project is a 345 kV transmission line that will 2 interconnect two existing substations – the Wolf Creek Substation, which is owned by Evergy 3 Kansas Central, Inc. ("Evergy"), and the Blackberry Substation, which is owned by Associated 4 Electric Cooperative, Inc. ("AECI"). The Project route is anticipated to traverse two counties in 5 the State of Missouri and five counties in the State of Kansas. As NEET Southwest's other 6 witnesses testify, the Project will provide economic benefits to ratepayers and transmission 7 customers by facilitating the transfer of lower cost generation from west to east while relieving 8 congestion.

9

Q. What is NEET Southwest's operations and maintenance plan for the project?

10 As I have discussed, NEET Southwest will draw on a wide range of resources from A. 11 within NextEra Energy to ensure its success in constructing, operating, and maintaining the 12 Project. The Project will be directly serviced by two new locally based staff, dedicated to the day-13 to-day field maintenance activities of the Project, ensuring safe and reliable operation. This staff 14 will be supported by seventy (70) existing NextEra Energy technical staff in the region. In 15 addition, NEET Southwest will seek continuation of maintenance and emergency support from its 16 vendor Brink Constructors, Inc. All staff will be trained for restoration response and maintenance 17 of the 345 kV transmission facilities utilized in the Project. The local staff will manage 24/7 event 18 response and troubleshooting of unplanned outages. The two new field maintenance staff, 19 dedicated to the Project, will be located at a new office which NEET Southwest currently expects 20 to be in the area between Pittsburg, Kansas and the mid-point of the Project. If needed, support 21 staff from NEET Southwest affiliate NextEra Energy Resources ("NEER"), which has existing 22 facilities in the region, will provided backup for the Project's dedicated staff.

Exhibit 4 Sweezer-Fischer Testimony Public.pdf

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Additionally, the Project will be monitored on a 24/7 basis by NEET Southwest's affiliate, 2 Lone Star, from its primary and backup control centers located in Austin, Texas. Further technical 3 support will be provided by NEET Southwest affiliate Florida Power & Light Company's Power 4 Delivery team subject matter experts in Florida and specialized support vendors in the region.

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O. Please provide an overview of NEET Southwest's plans for restoration of safe and adequate service after significant, unplanned/forced outages of the Project.

7 A. NEET Southwest, working with its affiliates in the Project region, has a plan for 8 responding to emergencies. As noted above, Lone Star will provide 24/7 oversight of the Project 9 and coordinate with the interconnection parties, including SPP. The control center, upon 10 notification of an emergency, will immediately respond by contacting NEET Southwest's local 11 field maintenance staff. The field maintenance staff may also receive automatic notification of an 12 outage event and begin implementing their response protocol. The field maintenance lead will 13 determine initial actions to take and coordinate with the control center staff, who will update the 14 interconnecting parties and SPP of the situation as necessary. If site attendance is required, 15 personnel who live locally near the event site will be dispatched first to the site. Depending on 16 weather conditions, these staff typically arrive on site within 30-60 minutes and report findings. 17 In the interim, support contractors are made aware of the event and will prepare their resources in 18 accordance with the Project's restoration plans. Pictures and video calls from the event site assist 19 contractors in determining the needed resources. Depending on the time of day and time of year, 20 contractor resources typically arrive on site within three to four hours.

21 Q. Does NEET Southwest have a plan for restoring service for operation of the 22 Project in the face of natural disasters, such as tornadoes and winter storms in the Project 23 area?

- 1 A. Yes. NEET Southwest, working with its affiliates in the Project region, has a 2 restoration plan that will be implemented in response to an outage or other emergency condition. 3 NEET Southwest's plan has five primary purposes: 4 1. Document potential materials, equipment, technical personnel, and resources 5 available for use in restoring the line after an outage has occurred, assuming failure 6 of a facility component required for energized operations or safety, such as wiring 7 or structure; 8 2. Provide process outlines and critical decision-making information for use in the 9 event of structural failure; 10 3. Provide the initial conceptual plan to be enhanced as the Project design details and operations strategies are developed; 11 4. Serve as a training plan for engineering, management, and field personnel; and 12 13 5. Provide decision makers with a single source reference for critical design, 14 engineering, construction, and access to information for use in the event of a 15 structure or component failure. 16 NEET Southwest's restoration plan provides details of materials and spares needed for 17 restoration work, and it includes: 18 • Structures to be kept on-hand for restoration 19 Mats – For portions of the project with terrain requiring matting 20 Equipment – Equipment requirements 21 Special Equipment – Winches, hydraulic cutters, tracked loaders, anchor • 22 installation tooling, and numerous other items to complete the restoration plan 23 equipment requirements 24 Miscellaneous Materials – The inventory of line restoration materials will be • 25 defined during detailed design and construction. The material requirements will 26 match the materials installed on the line for the response region supported by each 27 facility 28 The response plan assumes that scalability is required. This allows for the distribution of 29 resources and materials at more than one site to provide the ability to appropriately respond to 30 single isolated events while also being able to mobilize to another part of the project to support a 31 larger event or multiple events.
- 32 NEET Southwest and its contractor, Brink Constructors, Inc., have developed a plan to

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replace one mile of line and structures and return the line to service in seven days. The plan breaks
down the time to complete key work to meet the overall timeline of seven days. The key
assumption is the timeline is not materially impacted by access or weather delays.

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Will NEET Southwest maintain vegetation near the Project?

5 A. Yes. Vegetation management is necessary to ensure the reliability of the Project 6 and for public safety. Work relating to vegetation control is conditional based on the treatments 7 specified for the many plant species found throughout the route. NEET Southwest's standard 8 easement, which NEET Southwest expects to use to acquire easement rights for the Project, 9 contains language that allows NEET Southwest to trim and remove trees and shrubs on the easement to maintain its transmission lines. It also allows NEET Southwest to remove trees 10 11 adjacent to the easement to the extent such trees present some structural defect and are tall enough 12 to impact or affect NEET Southwest's facilities (commonly referred to as "hazard trees"). A copy 13 of an example easement agreement is provided as Schedule DM-2 to the Direct Testimony of 14 NEET Southwest witness Daniel Mayers. This is an example of an agreement, and the terms may 15 be modified as needed based upon discussions with landowners.

Q. How will the Project impact the ability to farm in the area outside of the easement area?

A. Mr. Mayers describes how the Project's design features, including its monopole design, will minimize impacts on landowners. In my experience, during the Project's operations, we expect the existence of the transmission line should not affect the ability of landowners to farm. In the very rare circumstances that NEET Southwest would need to access land outside of the easement area (*e.g.*, to access the Project under emergency conditions), affected landowners will be compensated for damages, including crop losses. 1

Q. What will be the impact of the Project on the ability to farm in areas within 2 the easement area?

3 A. I would expect there to be minimal impact on farming operations within the 4 easement area, based upon the significant number of transmission line miles that NEET 5 Southwest's affiliates have constructed and operate in rural areas utilizing monopoles similar to 6 the ones that NEET Southwest proposes to use for the Project. Farmers can continue to use the 7 land under the transmission lines. As Mr. Mayers describes, NEET Southwest's monopole design 8 allows for farming up to the base of each structure foundation, which is four to five feet in diameter. In addition, the average length of the spans is approximately 900 feet between structures, and the 9 10 general absence of guys and anchors, limits the amount of land taken out of production.

11 **Q**. What is the impact of transmission line facilities on the ability to engage in 12 livestock and grazing activities within the easement area?

13 A. Again, I would expect the impacts to be minimal. In my experience, it is quite 14 common for grazing and other livestock activities to coexist around transmission line structures. 15 The monopole design associated with the Project should further enhance that co-existence, as there 16 will be a limited number of guy wires or anchors that would impact access to the easement area or 17 a landowner's ability to mow.

18

How will NEET Southwest utilize the Lone Star Transmission control centers **Q**. to monitor the Project? 19

20 A. NEET Southwest has entered into an affiliate support services agreement with Lone Star in order for Lone Star's control center operations personnel to perform the 24/7 operational 21 22 coordination for the Project. Lone Star employs five North American Electric Reliability 23 Corporation ("NERC")-certified transmission operators who continuously staff the state-of-the-art PUBLIC

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control center around-the-clock to monitor and operate transmission lines for a number of NEET subsidiaries across the country.

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Q. Why is it appropriate for the Lone Star control center to monitor the Project?

4 Lone Star is highly qualified to monitor the Project and will provide continuous A. 5 monitoring and coordination of the Project. Lone Star was included on the NERC Compliance 6 Registry as a Transmission Owner and Transmission Planner on October 14, 2010 and was 7 certified by NERC and the Texas Reliability Entity as a Transmission Operator for Lone Star's 8 345 kV transmission facilities in 2012. Lone Star's transmission line is of similar design to the 9 Project as it utilizes spun-concrete monopole structures with the same conductor type that will be 10 utilized for the Project. Additionally, the Lone Star Transmission Control Center successfully 11 operates and monitors assets in the California Independent System Operator ("CAISO") and the 12 PJM Interconnection ("PJM") for NEET subsidiary transmission projects.

Q. Please describe the technical capability of the Lone Star control center in more detail.

15 A. The existing control center operating team members are NERC-certified 16 Transmission Operators and are or will be NERC-certified Reliability Coordinators by September 17 2022. The control center team members are required to be experts with analysis and problem 18 solving, compliance, process/project management, communications, and leadership. System 19 operators are responsible for monitoring and controlling the reliable transfer of power on the 20 transmission facilities including reactive dispatch and supervision of all activities within the Lone 21 Star Control Center. The System Operators complete restoration plan training or training with 22 program objectives based on NERC and Regional Reliability Organization standards, ISO 23 operating procedures, and applicable regulatory requirements.

1 2	IV. NEET SOUTHWEST SATISFIES THE COMMISSION'S REQUIREMENTS FOI ISSUING A CERTIFICATE OF CONVENIENCE AND NECESSITY				
3	Q.	Are you familiar with the Commission's requirements for issuing a certificate			
4	of convenience and necessity ("CCN")?				
5	А.	Yes. While I am not an attorney, I am familiar with the MSPC's Tartan ¹ factors			
6	used for granting a CPCN approval.				
7	Q.	Which of the Commission's requirements do you address in your direct			
8	testimony?	,			
9	А.	NEET Southwest satisfies the following of the Commission's applicable			
10	requiremen	ts:			
11		• The applicant must be qualified to provide the proposed service; and			
12		• The proposed service must be in the public interest.			
13	Q.	Does NEET Southwest have the technical and managerial expertise to build			
14	and operat	te the project?			
15	А.	Yes. As stated in more detail above, and as NEET Southwest witnesses Becky			
16	Walding, D	Daniel Mayers, and Amanda Finnis also testify, NEET Southwest will draw upon the			
17	resources o	of the NextEra Energy organization to ensure its successful execution of the Project.			
18	NextEra Energy, and the affiliates and contractors who will participate in the Project meet and				
19	exceed the qualifications to build and operate the Project safely, efficiently, and economically				
20	This Projec	t will bring together experts from a variety of fields, each of whom has years of special			
21	expertise in	their field as it relates to the construction and/or operation of transmission lines.			

¹ In re Tartan Energy Company, L.C. dba Southern Missouri Gas Company, Case No. GA-94-127 (Sept. 1994).

1 Along with the resources discussed more specifically throughout my testimony, NEET 2 Southwest will have access to the following affiliate resources for this Project: 3 Engineering and Construction Organization – consisting of over 150 • 4 engineers and construction project managers with substantial experience in 5 large-scale energy infrastructure projects; 6 7 Integrated Supply Chain – consisting of over 400 sourcing and procurement 8 specialists that leverage NextEra Energy's significant purchasing power and 9 relationships with strategic industry vendors; this team procured \$16 billion 10 in materials and services in 2021 alone: 11 12 Environmental Services - consisting of over 100 environmental subject • 13 matter experts, specialized in minimizing project impact to the 14 environment, as well as reducing permitting and schedule risk to projects; 15 Power Delivery - consisting of over 3,200 highly experienced operations 16 17 and maintenance team members with an industry-leading track record in 18 safety and reliability; 19 20 Regulatory and Legal – consisting of over 100 attorneys and regulatory 21 specialists, with particular expertise in federal, state, and local regulatory 22 proceedings for the energy sector. 23 In sum, NEET Southwest and its family of affiliates and contractors building and operating 24 this Project meet the necessary technical and managerial qualifications to manage this Project 25 successfully. Will the Project negatively impact public safety? 26 0. 27 A. No, as stated in detail above, safety is a core value and a cornerstone of our 28 commitment to the health and well-being of our customers, our employees, and the community. 29 The NextEra Energy companies offer vast experience in building, operating, and maintaining 30 transmission infrastructure throughout the U.S. and Canada and a proven ability to do so with 31 industry-leading safety, reliability, and cost-effectiveness, as exemplified in each of the operations 32 listed on Schedule MSF-1.

1			V. CONCLUSION
2		Q.	Should the Commission grant NEET Southwest a CCN?
3		A.	Yes, the Commission should grant NEET Southwest a CCN for the reasons
4	discus	sed in r	ny testimony.
5		Q.	Does this conclude your testimony?
6	A.	Yes, it	t does.

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

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In the Matter of the Application of NextEra Energy Transmission Southwest, LLC for a Certificate of Public Convenience and Necessity to Construct, Install, Own, Operate, Maintain, and Otherwise Control and Manage) a 345 kV Transmission Line and associated facilities in Barton and Jasper Counties, Missouri

File No. EA-2022-0234

Affidavit of LaMargo Sweezer-Fischer

1. My name is LaMargo Sweezer-Fischer. I am the Senior Director, Operations at

NextEra Energy Transmission, LLC at 15430 Endeavor Drive, Jupiter, Florida 33478.

2. I have read the above and foregoing Direct Testimony and the statements contained

therein are true and correct to the best of my information, knowledge, and belief.

3. I am authorized to make this statement on behalf of NextEra Energy Transmission

Southwest, LLC.

4. Under penalty of perjury, I declare that the foregoing is true and correct to the best

of my knowledge and belief.

/s/ LaMargo Sweezer-Fischer_ LaMargo Sweezer-Fischer Senior Director, Operations NextEra Energy Transmission, LLC

Date: July 7, 2022