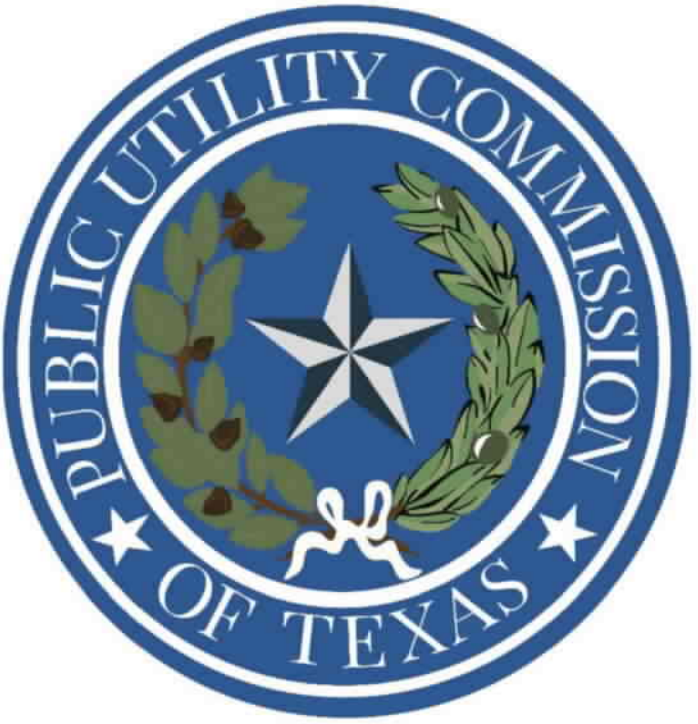

Filing Receipt

Filing Date - 2024-08-23 03:58:29 PM

Control Number - 35077

Item Number - 1911

Thomas J. Yamin, P.E.
Director
Regulatory Transmission and Planning

August 23, 2024

Filing Clerk
Public Utility Commission of Texas
1701 N. Congress Avenue
P.O. Box 13326
Austin, TX 78711-3326

RE: Subject: Project No. 35077–Oncor Electric Delivery Company's Transmission Contract Filing Pursuant to Subst. Rule 25.195(h)

Find attached the Third Amendment to the Standard Generation Interconnection Agreement between Oncor Electric Delivery Company LLC and Gransolar Texas One LLC (22INR0511), dated July 30, 2024, for filing at the Public Utility Commission pursuant to Substantive Rule 25.195(h).

Sincerely,

Thomas J. Yamin

Thomas J. Yamin, P.E.
Director

1616 Woodall Rodgers Freeway, Dallas, Texas 75202
214.486.3512. | Oncor.com

ERCOT STANDARD GENERATION INTERCONNECTION AGREEMENT

Gransolar Texas One LLC

GIR 22INR0511

Amendment No. 3

AMENDMENT NO. 3

ERCOT STANDARD GENERATION INTERCONNECTION AGREEMENT

GIR 22INR0511 – Gransolar Texas One LLC

This Amendment No. 3 ("Amendment") to the ERCOT Standard Generation Interconnection Agreement, dated February 9, 2022, between Oncor Electric Delivery Company LLC ("TSP"), a Delaware limited liability company, and Gransolar Texas One LLC ("Generator") ("Agreement") as previously amended by that certain Amendment No. 2 dated July 6, 2023 ("Amendment No. 3") is made and entered into this __day of July, 2024 between TSP and Generator, collectively referred to hereinafter as the Parties. In consideration of the mutual promises and undertakings herein set forth, the Parties hereby agree to amend the Agreement as follows:

1. Exhibit "B" to the Agreement is deleted in its entirety and replaced with the Exhibit "B" attached hereto and made a part hereof.

2. The Exhibit "C" Interconnection Details section 4 and 5 to the Agreement is deleted in its entirety and replaced with the Exhibit "C" Interconnection Details section 4 and 5 attached hereto and made a part hereof.

IN WITNESS WHEREOF, the Parties have caused this Amendment to be executed in several counterparts, each of which shall be deemed an original, but all shall constitute one and the same instrument.

Oncor Electric Delivery Company, LLC

By: DocuSigned by: Robert Holt 1A4F398A21AA462...

Name: Robert Holt

Title: Director, Transmission Services

Date: 7/30/2024 | 6:13:19 PM PDT

Gransolar Texas One LLC

By: DocuSigned by: Jay Linke 569C2D4DF0B0487...

Name: Jay Linke

Title: Authorized Person

Date: 7/25/2024

Exhibit "B"

Time Schedule

Interconnection Option chosen by Generator (check one): __X__ Section 4.1.A. or ____ Section 4.1.B

If Section 4.1.B is chosen by Generator, the In-Service Date(s) was determined by (check one): (1) ___ good faith negotiations, or (2) ____Designated by Generator upon failure to agree.

Date by which Generator provided notice to proceed with design and procurement and provided security, as specified in Section 4.2, so that TSP may maintain schedule to meet the In-Service Date: **February 11, 2022**

Date by which Generator must provide notice to commence construction and provide security, as specified in Section 4.3, so that TSP may maintain schedule to meet the In-Service Date: **August 18, 2023**

In - Service Date: **May 8, 2024**

Scheduled Trial Operation Date: **November 18, 2024**

Scheduled Commercial Operation Date: **March 17, 2025**

Date by which TSP will submit the Metering Design Proposal to ERCOT: **November 8, 2023**

Date by which the Generator will provide its proposed protection system design to TSP in accordance with Attached 3 to Exhibit "C": **November 22, 2023**

Date by which Generator will provide its proposed protection system device settings and other information to TSP in accordance with Attachment 3 to Exhibit "C": **March 22, 2024**

Date by which Generator will provide its proposed names of its equipment, as referenced in Exhibit "C", to TSP: **August 18, 2023**

Date by which Generator will make contact with TSP to provide a contact for TSP Right of Way coordination: **May 19, 2023**

Date by which TSP must take ownership or possession of the deed or easement(s) for the **Rookie Switch**, associated transmission lines, and All-Weather Road, in accordance with Exhibit "C", for property for the TIF, so that TSP may maintain schedule to meet the In-Service Date: **September 29, 2023**

Date by which Generator must have removed or relocated any existing Generator or third party underground and aboveground facilities from the property where the **Rookie Switch** will be constructed to a location acceptable to TSP and have caused any existing Generator or third party easements on such property to be terminated, as referenced in Exhibit "C": **September 1, 2023**

Date by which Generator will provide to TSP site drawings showing the proposed routes and locations of all generating units, transmission lines, distribution lines, and roads planned to be constructed by Generator: **July 14, 2023**

Date by which Generator will provide to TSP the Latitude and Longitude of all solar panel generating units: **October 13, 2023**

Date by which Generator must provide an all-weather road acceptable to TSP for TSP's ingress and egress to and from the TIF site, so that TSP may maintain schedule to meet the In-Service Date: **September 29, 2023**

Date by which Generator will provide its design of the facilities and operating scheme to comply with the reactive power requirements specified in Exhibit C, when the Plant is not generating real power into the ERCOT grid: **November 8, 2023**

Date by which Generator will provide its design of the facilities to comply with the unit reactive power requirements specified in Exhibit C, when the Plant is generating real power into the ERCOT grid: **November 8, 2023**

Date by which Generator will make contact with TSP to select the tap position of Generator's main power transformer(s) pursuant to Exhibit C: **November 8, 2023**

Date by which Generator will submit the grading and drainage design for **Rookie Switch** and the All-Weather Road to TSP for review and approval pursuant to Exhibit C: **May 19, 2023**

Date by which Generator will complete the grading and drainage design for **Rookie Switch** and the All-Weather Road pursuant to Exhibit C, so that TSP may maintain schedule to meet the In-Service Date: **July 7, 2023**

Date by which Generator will provide preliminary exhibits for the deeds/easements/rights of way for **Rookie Switch** and the All-Weather Road pursuant to Exhibit C, so that TSP may maintain schedule to meet the In-Service Date: **May 19, 2023**

Date by which Generator will provide final exhibits for the deeds/easements/rights of way for **Rookie Switch** and the All-Weather Road pursuant to Exhibit C, so that TSP may maintain schedule to meet the In-Service Date: **July 7 2023**

Date by which Generator will provide preliminary exhibits for the deeds/easements/rights of way for the **Rookie Switch** associated transmission line pursuant to Exhibit C, so that TSP may maintain schedule to meet the In-Service Date: **May 19, 2023**

Date by which Generator will provide final exhibits for the deeds/easements/rights of way for the **Rookie Switch** associated transmission line pursuant to Exhibit C, so that TSP may maintain schedule to meet the In-Service Date: **July 7 2023**

Date by which Generator will complete the **Rookie Switch** grading and the All-Weather Road, and provide access for Oncor inspection, pursuant to Exhibit C: **September 1, 2023**

Date by which Generator will have the 4-hole pads connected at the Point of Interconnection for TSP's jumper terminations: **February 16, 2024**

Due to the nature of the subject of this Agreement, the Parties may mutually agree to change the dates and times of this Exhibit "B".

Exhibit "C"
Interconnection Details

4. Number and size of Generating Units:

Seventeen (17) solar inverters capable of producing 3.6 MVA each with a gross capacity of 50.7668 MW measured at the generator terminals (61.2 MVA).

The Parties will amend this Exhibit "C" as necessary to reflect any changes Generator makes to the number and size of generating units.

5. Type of Generating Unit:

SUNGROW SG3600UD-MV Solar Inverter