•

Original Filing

Public Utilities Commission of Nevada Electronic Filing

Submitted: 1/27/2022 8:38:10 AM

Reference: 4dc31df6-60f6-4eef-bcd9-f4f30ae8e174

Reference:

Filed For: Naturgy Candela Devco LLC
In accordance with NRS Chapter 719,
this filing has been electronically signed and filed
by: /s Linda Bullen

By electronically filing the document(s), the filer attests to the authenticity of the electronic signature(s) contained therein.

This filing has been electronically filed and deemed to be signed by an authorized agent or

representative of the signer(s) and Naturgy Candela Devco LLC

FILED WITH THE PUBLIC UTILITIES COMMISSION OF NEVADA - 1/27/2022

BULLEN LAW, LLC 8635 W. Sahara Ave. #454 Las Vegas, NV 89117

Linda M. Bullen 702-279-4040 linda@bullenlaw.com

January 27, 2022

Ms. Trisha Osborne Assistant Commission Secretary Public Utilities Commission of Nevada 1150 East William Street Carson City, Nevada 89701-3109

Re: Notice Pursuant to the Utility Environmental Protection Act of an Application to a Federal Agency by Naturgy Candela Devco, LLC to Construct the Chill Sun Solar Project, a Photovoltaic Solar Electric Generating Facility, a Battery Energy Storage System, a 525 kV Generation Tie Line and Ancillary Facilities

Dear Ms. Osborne:

Enclosed for filing please find the Notice Pursuant to the Utility Environmental Protection Act of an Application to a Federal Agency by Naturgy Candela Devco, LLC to Construct the Chill Sun Solar Project, a Photovoltaic Solar Electric Generating Facility, a Battery Energy Storage System, a 525 kV Generation Tie Line and Ancillary Facilities.

If you have any questions about this filing, please do not hesitate to contact me at (702) 279-4040.

Best Regards,
/s/Linda M. Bullen
Linda M. Bullen
Attorney for Naturgy Candela Devco, LLC

1				
	BEFORE THE PUBLIC UTILITES COMMISSION OF NEVADA			
2	IN THE MATTER OF:			
3	Notice Pursuant to the Utility Environmental Protection Act of an Application to a Federal			
4	Agency by Naturgy Candela Devco, LLC to			
5	Construct the Chill Sun Solar Project, a Docket No. 22 Photovoltaic Solar Electric Generating			
6	Facility, a Battery Energy Storage System, a			
7	525 kV Generation Tie Line and Ancillary Facilities			
8	NOTICE DIDSUANT TO THE UTILITY ENVIRONMENTAL DROTECTION ACT OF			
9	NOTICE PURSUANT TO THE UTILITY ENVIRONMENTAL PROTECTION ACT OF AN APPLICATION TO A FEDERAL AGENCY BY NATURGY CANDELA DEVCO,			
10	LLC TO CONSTRUCT THE CHILL SUN SOLAR PROJECT, A PHOTOVOLTAIC			
	SOLAR ELECTRIC GENERATING FACILITY, A BATTERY ENERGY STORAGE SYSTEM, A 525 KV GENERATION TIE LINE AND ANCILLARY FACILITIES			
11	I INTRODUCTION			
12	I. INTRODUCTION			
13	Pursuant to the Nevada Utility Environmental Protection Act ("UEPA"), Nevada Revised			
14	Statutes ("NRS") Sections 704.820 to 704.900 and Sections 703.415 to 703.427 of the Nevada			
15	Administrative Code ("NAC"), Naturgy Candela Devco, LLC ("Naturgy") hereby files a Notice			
16	with the Public Utilities Commission of Nevada (the "Commission") that Naturgy is filing,			
17	contemporaneous with this Notice, an application with a federal agency to allow it to construct the			
18	Chill Sun Solar Project, an up to 2,250 megawatt alternating current ("MW/ac") photovoltaic solar			
19	electric generating facility, with a 525 kilovolt ("kV") generation tie ("gen tie") line, a battery			
20	energy storage system ("BESS") and ancillary facilities.			
21	All correspondence related to this Notice should be sent to the undersigned counsel:			
22	Linda M. Bullen			
23	Bullen Law, LLC 8635 W. Sahara Ave. #454			
24	Las Vegas, Nevada 89117			
25	linda@bullenlaw.com 702-279-4040			
26	The Project falls within the definition of a "utility facility" pursuant to NRS 704.860.1			
27	because it is a renewable energy electric generating facility of 70 MW or greater. Because the			

Project is located on federal land administered by the Bureau of Land Management ("BLM"), the

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26

27

28

BLM is required to conduct an environmental analysis of the Project pursuant to the National Environmental Policy Act ("NEPA"), 42 U.S.C. §4321. Accordingly, this Notice is being filed pursuant to NRS 704.870(2)(a) and NAC 703.421. No later than 30 days after the issuance of the final federal environmental document, Naturgy will file a UEPA Application with the Commission pursuant to NRS 704.870(2)(b) that contains the federal environmental document. Upon submission of the Application and supporting documents, Naturgy will seek one or more Permits to Construct ("PTCs") the Project from the Commission.

II. INFORMATION REQUIRED

1. The name, address and telephone number of the person who is filing the application with the appropriate federal agency (NAC 703.421.1).

Brian Kunz and Nik Novograd Naturgy Candela Devco, LLC 500 Sansome Street, Suite 500 San Francisco, CA 94111 415-317-3481

2. The date on which the application was filed with the appropriate federal agency (NAC 703.421.2).

The SF 299 for the Project is being filed contemporaneously with this Notice, on January 28, 2022.

3. A general description of the location of the proposed utility facility (NAC 703.421.3).

The Project is located on BLM-managed land approximately 14 miles north of the town of Beatty in Nye County, Nevada.

4. A general description of the proposed utility facility (NAC 703.421.4).

The Project is an up to 2,250 MW solar photovoltaic project a battery energy storage system and a 525 kV generation tie line and ancillary facilities including access roads, an on-site substation, an operation and maintenance facility which will be located within a study area of approximately 26,300 acres of BLM-managed land.

5. Proof that a copy of the notice has been submitted to the Nevada State Clearinghouse within the Department of Conservation and Natural Resources (NAC 703.421.5).

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25

26

27

28

A copy of this Notice has been submitted to the Regulatory Operations Staff of the Commission, the Nevada Attorney General's Bureau of Consumer Protection, Nevada State Clearinghouse, the Nevada Department of Conservation and Natural Resources - Division of Environmental Protection, the Nye County Clerk and others. *See* Certificate of Service attached hereto as Exhibit A.

6. **Draft Notice (NAC 703.1620).**

A copy of the draft notice pursuant to NAC 703.162 is attached hereto as Exhibit B.

7. Proof of Compliance with the Nevada Department of Wildlife Energy Cost Recovery Fund Program (NRS 701.600-640).

Pursuant to NRS 701.610, a person who files an application with the Federal Government for a lease or easement for a right-of-way for an energy development project or an application with the Public Utilities Commission of Nevada or any county in this State relating to the construction of an energy development project shall, concurrently with the filing of the application, file a notice of the energy development project with the Nevada Department of Wildlife ("NDOW"). The NDOW Application for Energy Projects Fund for the Recovery of Costs for the Project was filed in January 2022, and a copy is attached to this Notice as Exhibit C.

III. CONCLUSION

Naturgy will submit its UEPA Application at the conclusion of the federal environmental review process. At that time, it will request that the Commission issue to it one or more UEPA Permits to Construct the Project pursuant to NRS 704.870(2)(b) and NAC 703.423.

Respectfully submitted on January 27, 2022.

Linda M. Bullen

/s/ Linda M. Bullen
Bullen Law, LLC
Attorney for Naturgy Candela Devco, LLC

1 **EXHIBIT A** 2 **CERTIFICATE OF SERVICE** 3 It is hereby certified that on January 27, 2022 a true and correct copy of the attached 4 Notice Pursuant to the Utility Environmental Protection Act of an Application to a Federal Agency by Naturgy Candela Devco, LLC to Construct the Chill Sun Solar Project, a 5 Photovoltaic Solar Electric Generating Facility, a Battery Energy Storage System, a 525 kV Generation Tie Line and Ancillary Facilities was served via electronic mail on the 6 following: 7 Staff Counsel Support Office of the Attorney General Public Utilities Commission of Nevada Bureau of Consumer Protection 8 1150 E. William Street Mr. Ernest Figueroa Carson City, Nevada 89701-3109 100 North Carson Street 9 Carson City, Nevada 89701-4717 pucn.sc@pucn.nv.gov 10 bcp@ag.nv.gov 11 Public Utilities Commission of Nevada Nye County Clerk Mr. Don Lomoljo, Staff Counsel Sandra L. Merlino 12 1150 E. William Street 1520 E. Basin Avenue Pahrump, NV 89049 Carson City, Nevada 89701-3109 13 smerlino@co.nye.nv.us dlomoljo@puc.nv.gov 14 State Clearinghouse 15 Division of State Lands 901 South Stewart Street, Suite 5003 16 Carson City, NV 89701-5246 nevadaclearinghouse@lands.nv.gov 17 Nevada Division of Environmental 18 Protection Mr. Greg Lovato, Administrator 19 901 South Stewart Street, Suite 4001 20 Carson City, Nevada 89701-5249 glovato@ndep.nv.gov 21 22 Dated: January 27, 2022 23 /s/ Linda M. Bullen 24 An Employee of Bullen Law, LLC 25 26 27

28

Exhibit B

PUBLIC UTILITIES COMMISSION OF NEVADA DRAFT NOTICE

(Applications, Tariff Filings, Complaints, and Petitions)

Pursuant to Nevada Administrative Code ("NAC") 703.162, the Commission requires that a draft notice be included with all applications, tariff filings, complaints and petitions. Please complete and include **ONE COPY** of this form with your filing. (Completion of this form may require the use of more than one page.)

A title that generally describes the relief requested (see NAC 703.160(4)(a)):

Notice Pursuant to the Utility Environmental Protection Act of an Application to a Federal Agency by Naturgy Candela Devco, LLC to Construct the Chill Sun Solar Project, a Photovoltaic Solar Electric Generating Facility, a Battery Energy Storage System, a 525 kV Generation Tie Line and Ancillary Facilities

The name of the applicant, complainant, petitioner or the name of the agent for the applicant, complainant or petitioner (see NAC 703.160(4)(b)):

The applicant is Naturgy Candela Devco, LLC ("Naturgy"). Linda M. Bullen of Bullen Law, LLC is legal counsel for the applicant.

A brief description of the purpose of the filing or proceeding, including, without limitation, a clear and concise introductory statement that summarizes the relief requested or the type of proceeding scheduled **AND** the effect of the relief or proceeding upon consumers (see NAC 703.160(4)(c)).

Naturgy is filing a Notice of an Application to a Federal Agency with the Public Utilities Commission of Nevada (the "Commission") for an application to the Bureau of Land Management ("BLM") to construct an up to 2,250 MW solar photovoltaic project a battery energy storage system and a 525 kV generation tie line and ancillary facilities including access roads, an on-site substation, an operation and maintenance building located on public land under the management of the BLM approximately 14 miles north of the town of Beatty in Nye County, Nevada.

A statement indicating whether a consumer session is required to be held pursuant to Nevada Revised Statute ("NRS") 704.069(1)¹:

A consumer session is not required.

If the draft notice pertains to a tariff filing, please include the tariff number **AND** the section number(s) or schedule number(s) being revised.

The draft notice does not pertain to a tariff filing.

¹ NRS 704.069 states in pertinent part:

^{1.} The Commission shall conduct a consumer session to solicit comments from the public in any matter pending before the Commission pursuant to NRS 704.061 to 704.110 inclusive, in which:

⁽a) A public utility has filed a general rate application, an application to recover the increased cost of purchased fuel, purchased power, or natural gas purchased for resale or an application to clear its deferred accounts; and

⁽b) The changes proposed in the application will result in an increase in annual gross operating revenue, as certified by the applicant, in an amount that will exceed \$50,000 or 10 percent of the applicant's annual gross operating revenue, whichever is less.

Exhibit C



Application for Energy Projects "Fund for the Recovery of Costs"

Nevada Revised Statutes 701.600-640 Nevada Administrative Code 701.800-820

Project Name Chill Sun Solar Project Applicant Naturgy Candela Devco, LLC Mailing Address 500 Sansome Street, Suite 500 City San Francisco State CA Zip Code 94111 Name of Contact Louis DeRosa Phone 415-317-3481 Email louis derosa@candelarenewables.com Name of Responsible Corp. Officer/Agency Rep. James Cook Title VP, Project Development Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins. Applicant Signature Date 1/18/22		Applicant:			
Applicant Naturgy Candela Devco, LLC Mailing Address 500 Sansome Street, Suite 500 City San Francisco State CA Zip Code 94111 Name of Contact Louis DeRosa Phone 415-317-3481 Email louis.derosa@candelarenewables.com Name of Responsible Corp. Officer/Agency Rep. James Cook Title VP, Project Development Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.	Project Name Chill Sun Solar Project	Self			
Mailing Address 500 Sansome Street, Suite 500 City San Francisco State CA Zip Code 94111 Name of Contact Louis DeRosa Phone 415-317-3481 Email Industrial Code of Responsible Corp. Officer/Agency Rep. James Cook Title VP, Project Development Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.		✓ Private Company			
City San Francisco State CA Zip Code 94111 Name of Contact Louis DeRosa Phone 415-317-3481 Finall Louis Derosa@candelarenewables.com Name of Responsible Corp. Officer/Agency Rep. Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.	Mailing Address 500 Sansome Street, Suite 500 Government Agency				
Name of Contact Louis DeRosa Phone 415-317-3481 Email louis.derosa@candelarenewables.com Name of Responsible Corp. Officer/Agency Rep. James Cook Title VP, Project Development Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Email louis.derosa@candelarenewables.com Title VP, Project Development Transmission Length (power transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Schedule (miles) 1 Proposed County Length (miles) 1 Project access road, collection/transmission Length (miles) 1 Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities.		Other			
Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.					
Project Type Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1 Proposed Length of Fuel Lines/Pipelines (miles) N/A Other Infrastructure (e.g., evaporation/holding ponds or tanks, recharge stations; estimated acres) Project access road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.	Name of Responsible Corp. Officer/Agency Rep. James Cook Tit	le VP, Project Development			
road, collection/transmission lines, substation, energy storage (included in project size acreage) Proposed County Location (submit project map and shapefiles) 14 miles north of Beatty Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.	Project Type ✓ Solar Wind Geothermal Fossil Fuel Biomass Fuel Pipeline Power Transmission Other Net Maximum Generation Capacity 2,250 MW Estimated Voltage (power transmission) 500 kV Proposed Project Size (acres) 26,300 Proposed Transmission Length (miles) 1				
Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field, collection lines, energy storage, substation, and associated facilities. Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.					
Estimated Project Schedule/Timeline The anticipated in-service date is September 30, 2027. Construction would begin in 2025 with all permits scheduled to be completed before construction begins.	Project Description The Chill Sun Solar Project consists of an up to 2,250 MW photovoltaic solar field,				
would begin in 2025 with all permits scheduled to be completed before construction begins.	collection lines, energy storage, substation, and associated facilities.				
Applicant Signature Summer DMS 10gg Date 1/18/22					
Applicant Signature Bull Date 1/18/22					
	Applicant Signature Burning 10 MS 10gm d D	ate <u> </u>			

Enclose initial payment made out to Nevada Department of Wildlife.

- Remit \$5,000 for fuel pipelines less than 50 miles in length, power transmission projects greater than 50kV and less than 50 miles in length, or geothermal production projects.
- Remit \$10,000 for fuel pipelines more than 50 miles in length, power transmission projects greater than 50kV and more than 50 miles in length, or solar, wind, fossil fuel or other energy production projects.

Submit project shapefiles (ArcGIS or GoogleEarth are acceptable) to: Jasmine Kleiber at jkleiber@ndow.org

Submit application, payment, and maps to:

Nevada Department of Wildlife Habitat Division – AB307 6980 Sierra Center Parkway, Suite 120 Reno, NV 89511 USA