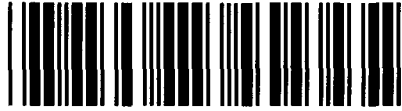




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Addendum StartPage: 0

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Certification Form for Renewable Energy Credit Generators

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Information about Generating Unit(s)

1.	Facility Name or Description	ENGIE Long Draw Solar, LLC
2.	Street Address or Legal Geographical Location	13657 US-180 GAIL, TX 79738
3.	Name of Owner	ENGIE Long Draw Solar, LLC , a wholly subsidiary owned by ENGIE North America Inc
4.	Owner PUC Registration (for Subst. Rule §25.109)	20535
5.	On-site Contact Person (if applicable)	N/A
6.	On-site Telephone Number (if applicable)	N/A
7.	Type of Renewable Generating Technology	<input type="checkbox"/> Biomass <input type="checkbox"/> Hydroelectric <input checked="" type="checkbox"/> Solar <input type="checkbox"/> Wind <input type="checkbox"/> Other (specify):
8.	Fossil Fuels Used (if any)	N/A
9.	TNRCC Air Permit Number (if any)	N/A
10.	Meters (ISO Numbers or Other Identifiers)	ERCOT polled settlement meters located next to the Long Draw Substation
11.	Percentage to be Subtracted from Annual Metered Generation	0
12.	Metered Generation Eligible for Renewable Energy Credits (in MW)	225 MW

13.	Please complete the following for each generating unit operating at this facility. Include additional pages as necessary. For sites with large numbers of individual units, complete the attachment entitled "List of Generating Units at Facility" and enter "See attached list" in the first three blanks of this section. For older units upgraded and repowered after Sept. 1999, include one page describing the unit before the upgrade, and another page describing the incremental addition to capacity resulting from the upgrade.	
	Manufacturer	XXXXXX
	Serial Number(s)	See attached list
	Date Commercial Operation Began / Will Begin	06/15/2020
	Total Rated Nameplate Capacity	225 MW
	Is this a fossil fuel unit that has been or will be repowered to use a renewable fuel?	Yes ____ No <u>X</u>
	Is this unit developed as part of an emissions reduction project described in Health and Safety Code §382.05193, that is being used to satisfy the permit requirements in Health and Safety Code §382.0519?	Yes ____ No <u>X</u>
	If the generating unit is owned by or under contract to a utility, an electric cooperative, municipally-owned utility, competitive retailer, or river authority, is any portion of this unit's above-market costs included in the rates of any utility, municipally owned utility or distribution cooperative through base rates, a power cost recovery factor, stranded cost recovery mechanism or any other fixed or variable rate element charged to end users?	Yes ____ No <u>X</u>
	If the answer is "yes" at the date this application is filed, state the date when the answer would become "no." Provide documentation to support this change of status.	Date ____
	Does this unit qualify for Renewable Energy Credit Offsets?	Yes ____ No <u>X</u>

Name, Mailing Address and Telephone of Generating Facility Owner

ENGIE Long Draw Solar, LLC
1990 Post oak Blvd., Suite 1900
Houston, TX 77056
713-636-0000

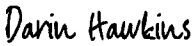
Name, Mailing Address and Telephone of Owner's Designated Representative

Darin Hawkins
1990 Post oak Blvd., Suite 1900
Houston, TX 77056
713-636-1151

Name, Mailing Address and Telephone of Alternate Representative

Matt Becker
1990 Post oak Blvd., Suite 1900
Houston, TX 77056
713-636-1882

I certify that I have reviewed and will comply with the provisions in Section 14, "Renewable Energy Credit Trading Program" of the ERCOT Protocols. I certify that the information presented in this Certification Form is correct. I further certify that the generating facility owner (or designated representative) shall inform the Project Administrator of any change that renders the information contained in this certification obsolete, and that such notification will be provided in writing no later than 30 days after the change is discovered by the owner.

DocuSigned by:

941940CDDBF54EA...

03/17/2020

Owner of Generating Facility or Designated Representative

Date

List of Generating Units at Facility

Manufacturer and Make	Serial Number(s)	Date Commercial Operation Began/Begins	Capacity per Unit (in MW)	Number of Units	Capacity (in MW)
Power Electronics	see attached list	06/15/2020	2.96	76	225

List of generating Units at Facility					
Manufacturer and make	Serial Number	MW (AC)	Capacity per Unit (in MW)	# of Units	Capacity (in MW total)
Power Electronics	30224416	2.960526		1	225
Power Electronics	30224420	2.960526		2	
Power Electronics	30224417	2.960526		3	
Power Electronics	30224422	2.960526		4	
Power Electronics	30224423	2.960526		5	
Power Electronics	30224415	2.960526		6	
Power Electronics	30224421	2.960526		7	
Power Electronics	30224418	2.960526		8	
Power Electronics	30224419	2.960526		9	
Power Electronics	30228529	2.960526		10	
Power Electronics	30228525	2.960526		11	
Power Electronics	30228527	2.960526		12	
Power Electronics	30228528	2.960526		13	
Power Electronics	30228530	2.960526		14	
Power Electronics	30228523	2.960526		15	
Power Electronics	30228531	2.960526		16	
Power Electronics	30228526	2.960526		17	
Power Electronics	30228524	2.960526		18	
Power Electronics	30233470	2.960526		19	
Power Electronics	30231077	2.960526		20	
Power Electronics	30233476	2.960526		21	
Power Electronics	30233478	2.960526		22	
Power Electronics	30233473	2.960526		23	
Power Electronics	30231074	2.960526		24	
Power Electronics	30233475	2.960526		25	
Power Electronics	30233468	2.960526		26	
Power Electronics	30233471	2.960526		27	
Power Electronics	30233472	2.960526		28	
Power Electronics	30233474	2.960526		29	
Power Electronics	30231075	2.960526		30	
Power Electronics	30231072	2.960526		31	
Power Electronics	30231076	2.960526		32	
Power Electronics	30230883	2.960526		33	
Power Electronics	30230882	2.960526		34	
Power Electronics	30233469	2.960526		35	
Power Electronics	30231073	2.960526		36	
Power Electronics	30238677	2.960526		37	
Power Electronics	30238681	2.960526		38	
Power Electronics	30238680	2.960526		39	
Power Electronics	30240794	2.960526		40	
Power Electronics	30238684	2.960526		41	

Power Electronics	30240791	2.960526		42	
Power Electronics	30238676	2.960526		43	
Power Electronics	30238678	2.960526		44	
Power Electronics	30240792	2.960526		45	
Power Electronics	30231078	2.960526		46	
Power Electronics	30241586	2.960526		47	
Power Electronics	30240796	2.960526		48	
Power Electronics	30238683	2.960526		49	
Power Electronics	30241587	2.960526		50	
Power Electronics	30238679	2.960526		51	
Power Electronics	30241585	2.960526		52	
Power Electronics	30240795	2.960526		53	
Power Electronics	30240793	2.960526		54	
Power Electronics	30238685	2.960526		55	
Power Electronics	30240797	2.960526		56	
Power Electronics	30246500	2.960526		57	
Power Electronics	30246494	2.960526		58	
Power Electronics	30246495	2.960526		59	
Power Electronics	30246503	2.960526		60	
Power Electronics	30246502	2.960526		61	
Power Electronics	30246499	2.960526		62	
Power Electronics	30238682	2.960526		63	
Power Electronics	30246501	2.960526		64	
Power Electronics	30246498	2.960526		65	
Power Electronics	30246497	2.960526		66	
Power Electronics	30249272	2.960526		67	
Power Electronics	30249270	2.960526		68	
Power Electronics	30249271	2.960526		69	
Power Electronics	30249277	2.960526		70	
Power Electronics	30249275	2.960526		71	
Power Electronics	30249278	2.960526		72	
Power Electronics	30249279	2.960526		73	
Power Electronics	30249276	2.960526		74	
Power Electronics	30249274	2.960526		75	
Power Electronics	30249273	2.960526		76	