

Post Office Box 1679 Quincy, Florida 32353-1679 Quincy: (850) 627-7651



1640 West Jefferson Street Quincy, Florida 32351-5679

February 22, 2019

Ms. Lydia Roberts / Ms. Diana Marr Florida Public Service Commission

Re: PSC Interconnection and Net Metering Report for Talquin Electric Cooperative

Dear Ms. Roberts/Ms. Marr:

Attached is the PSC Interconnection and Net Metering Report for Talquin Electric Cooperative pursuant to Rule 25-6.065(10), F.A.C. for calendar year 2018.

If you have any questions regarding our submission, please feel free to contact me at (850)627-1679 or email me at tony.guillen@talquinelectric.com

Sincerely,

Tony Guillen, Jr Director of Engineering & Operations Talquin Electric Cooperative Talquin Water & Wastewater 1640 West Jefferson Street Quincy, FL 32351-2134

	Base	Talquin Electric Cooperative, Inc.				
	Report to the Florida Public Service Commission Pursuant to Rule 25-6.065(10)					
Calendar Year 2018						
	Deadline Date: April 1, 2019					
Submitted Date: Submitted via online to floridapsc.com "Clerk's Office"						
	Submitte	ed via online to	floridapsc.com "Clerk's Office"			
a)	Total number of customer-owr renewable generation intercor			116		
b)	Total capacity (kW) of intercon			872.9		
	customer-owned renewable generation					
c)		uring past year,	by interconnected customers fr	om electric		
	utility January	620,612	luby	928,380		
	February	836,295		862,879		
	March		September	1,055,491		
	April		October	1,125,689		
	May		November	792,078		
	June		December	763,703		
OTAL F	OR YEAR		•	9,916,289		
i)		ble generation	(kWh) delivered, during past yea	ar, to electric		
	utility	01.075				
	January	21,388		31,024		
	February		August	30,802		
	March		September	40,115		
	April		October November	32,905		
	May					
	June OR VEAR	37,533	December	27,139		
	OR YEAR Total dollars paid to interconne	ected customer	s for customer-owned renewable	413,361 e generation		
'	delivered	customet:				
	During past year			\$ 40,123.26		
	Since implementation of Rule			\$ 299,735.91		
)	Details for EACH individual cus	tomer-owned r	enewable generation interconne	action		
Renewa	ble technology utilized			Photovoltaic (Solar)		
	ower rating (kW)					
				5		
	hic location (county)					
				5 Leon 21-Aug-08		
Date of	hic location (county)			21-Aug-08		
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Date of interconnection	2-Sep-09
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	2
Geographic location (county)	Leon
Date of interconnection	6-Jan-09
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10
Geographic location (county)	Gadsden
Date of interconnection	7-Jul-08
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	
Geographic location (county)	Leon
Date of interconnection	26-Feb-08
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Gadsden
Date of interconnection	21-Jan-08
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Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	25
Geographic location (county)	Wakulla
Date of interconnection	8-Sep-08
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Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 6.25
Geographic location (county)	6.25 Leon
Date of interconnection	21-Jun-09
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Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	2
Geographic location (county)	Leon
Date of interconnection	13-Aug-08
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Leon
Date of interconnection	30-Jul-09
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10
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Geographic location (county)	Leon
Date of interconnection	21-Aug-08
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	4.86
Geographic location (county)	Leon
Date of interconnection	23-Dec-09
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3.5
Geographic location (county) Date of interconnection	Wakulla 31-Dec-06
Date of interconnection	51-Dec-06
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Leon
Date of interconnection	29-Apr-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	48
Geographic location (county) Date of interconnection	Leon 14-May-10
Date of interconnection	14-Way-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Gadsden
Date of interconnection	20-May-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Leon
Date of interconnection	20-May-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	
Geographic location (county)	Gasden
Date of interconnection	7-Jun-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5
Geographic location (county)	Leon
Date of interconnection	7-Jun-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	Photovoltaic (Solar) 5
Geographic location (county)	Leon
Date of interconnection	20-Aug-10
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10
Geographic location (county)	Leon
Date of interconnection	26-Aug-10
Renewable technology utilized	Rhotovoltais (Solar)
Gross power rating (kW)	Photovoltaic (Solar) 5
Geographic location (county)	Leon
Geographic location (county) Date of interconnection	Leon 26-Aug-10
	Leon 26-Aug-10
Date of interconnection	26-Aug-10
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon
Date of interconnection Renewable technology utilized Gross power rating (kW)	26-Aug-10 Photovoltaic (Solar) 57.6
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar)
Date of interconnection Renewable technology utilized Gross power rating (KW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (KW)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 20-Aug-10 Photovoltaic (Solar) 28.8
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 20-Aug-10 Photovoltaic (Solar) 28.8
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon 1-Oct-10
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Renewable technology utilized Renewable technology utilized	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon 1-Oct-10 Photovoltaic (Solar)
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Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon 1-Oct-10 Photovoltaic (Solar) 28.8 Leon
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Gross power rating (kW) Gross power rating (kW)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon 1-Oct-10 Photovoltaic (Solar) 28.8
Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 28.8 Leon 1-Oct-10 Photovoltaic (Solar) 28.8 Leon
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Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	26-Aug-10 Photovoltaic (Solar) 57.6 Leon 20-Aug-10 Photovoltaic (Solar) 20-Aug-10 Photovoltaic (Solar) 20-Aug-10 20-

iross power rating (kW) ieographic location (county)	Leor
bate of interconnection	12-Nov-10
enewable technology utilized	Photovoltaic (Solar
Fross power rating (kW)	16.2
Geographic location (county)	Leor
bate of interconnection	1-Apr-11
	17011
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	5
eographic location (county)	Leor
Date of interconnection	10-May-11
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	5.28
eographic location (county)	Leor
bate of interconnection	3-Jun-11
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	5
Geographic location (county)	Gadsder
bate of interconnection	26-Jul-11
	20-JUI-11
anouvable technology (14 ²¹¹ 1	
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	5
eographic location (county)	Wakulla
Date of interconnection	27-Jul-11
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	3.3
eographic location (county)	Leor
Pate of interconnection	22-Aug-11
_	
enewable technology utilized	Photovoltaic (Solar
Bross power rating (kW)	2.2
Seographic location (county)	Wakulla
Date of interconnection	12-Sep-11
	12-56b-11
anouvable technology (14 ²¹¹ 1	
enewable technology utilized	Photovoltaic (Solar)
iross power rating (kW)	7.56
eographic location (county)	Gadsder
Date of interconnection	16-Sep-11
enewable technology utilized	Photovoltaic (Solar
iross power rating (kW)	3.584
eographic location (county)	Gadsder
bate of interconnection	6-Feb-12
1	
enewable technology utilized	Photovoltaic (Solar
Gross power rating (kW)	6.4
Geographic location (county)	Leor
Date of interconnection	Leor 8-Feb-12
	o-FeD-12
anouvable technology (14 ²¹¹ 1	
enewable technology utilized	Photovoltaic (Solar)
	0.98
bross power rating (kW)	Loor
iross power rating (kW) jeographic location (county)	Leor
bross power rating (kW)	25-Apr-12
iross power rating (kW) jeographic location (county)	
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iross power rating (kW) ieographic location (county) bate of interconnection	25-Apr-12
iross power rating (kW) ieographic location (county) bate of interconnection ienewable technology utilized	25-Apr-12 Photovoltaic (Solar
iross power rating (kW) ieographic location (county) late of interconnection enewable technology utilized iross power rating (kW)	25-Apr-12 Photovoltaic (Solar, 0.45
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county)	25-Apr-12 Photovoltaic (Solar 0.49 Leor
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar)
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW)	25-Apr-12 Photovoltaic (Solar, 0.45 Leor 25-Apr-12 Photovoltaic (Solar, 10
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) ieographic location (county) ieographic location (county) ieographic location (county)	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar 10 Gadsder
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW)	25-Apr-12 Photovoltaic (Solar, 0.45 Leor 25-Apr-12 Photovoltaic (Solar, 10
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar 10 Gadsder 17-May-12
iross power rating (kW) ieographic location (county) ate of interconnection interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ironse powera power rating (kW) ironse power rating (kW) irons	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar 10 Gadsder
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iross power rating (kW) ieographic location (county) ate of interconnection interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection iross power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ieographic location (county) bate of interconnection ironse power rating (kW) ironse powera power rating (kW) ironse power rating (kW) irons	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar, 10 Gadsder 17-May-12 Photovoltaic (Solar, 6
iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) iross power rating (kW) iross power rating (kW) iross power rating (kW)	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar 10 Gadsder 17-May-12 Photovoltaic (Solar 0 Wakulla
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iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) iate of interconnection ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ieographic location (county) ienewable technology utilized iross power rating (kW) ienewable technology utilized iross power ra	25-Apr-12 Photovoltaic (Solar 0.45 Leor 25-Apr-12 Photovoltaic (Solar 10 Gadsder 17-May-12 Photovoltaic (Solar Wakulla 15-Jun-12 Photovoltaic (Solar 5.26 Leor
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Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10.08
Geographic location (county)	Gadsden
Date of interconnection	25-Sep-12
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10.8
Geographic location (county)	Wakulla
Date of interconnection	27-Sep-12
Development in the share is a statilizer of	
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10.08
Geographic location (county)	Leon
Date of interconnection	16-Oct-12
Denovable technology utilized	Dhotovoltaia (Calar)
Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 10.08
Geographic location (county)	Liberty
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Date of interconnection	16-Oct-12
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	24.48
Geographic location (county) Date of interconnection	Leon
	7-Nov-12
Panawahla tachnalary utilized	Distantia (C. L.)
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	16.32
Geographic location (county)	Leon
Date of interconnection	7-Nov-12
Demonstrate technology with the	
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5.8
Geographic location (county)	Wakulla
Date of interconnection	13-Dec-12
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	6
Geographic location (county)	Gadsden
Date of interconnection	30-Apr-09
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	1.8
Geographic location (county)	Leon
Date of interconnection	6-Feb-13
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10
Gross power rating (kW) Geographic location (county)	10 Leon
Gross power rating (kW)	10
Gross power rating (kW) Geographic location (county) Date of interconnection	10 Leon 2-Dec-13
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Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar)
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar) 6
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Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	In the second se
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Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Date of interconnection Date of interconnection	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 Photovoltaic (Solar) 4 5 Gadsden 10-Jun-14
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Renewable technology utilized	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 9 Photovoltaic (Solar) 4.5 Gadsden 10-Jun-14 Photovoltaic (Solar)
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Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar) 6 Leon 3-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 Photovoltaic (Solar) 4.5 Gadsden 10-Jun-14 Photovoltaic (Solar) 15-Sep-14 Photovoltaic (Solar) 19-Sep-14 Photovoltaic (Solar) 2 Photovoltaic (Solar) 3.6 Gadsden 25-Nov-14 Photovoltaic (Solar) 25-Nov-14
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power r	10 Leon 2-Dec-13 Photovoltaic (Solar) 10 Leon 3-Mar-14 Photovoltaic (Solar) 6 Leon 31-Mar-14 Photovoltaic (Solar) 6 Leon Gadsden 10-Jun-14 Photovoltaic (Solar) 10-Jun-14 Photovoltaic (Solar) 15-Sep-14 Photovoltaic (Solar) 19-Sep-14 Photovoltaic (Solar) 19-Sep-14 Photovoltaic (Solar) 3-6 Gadsden 25-Nov-14 Photovoltaic (Solar) 6 Gadsden 6 <tr< td=""></tr<>
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	10 Leor 2-Dec-13 Photovoltaic (Solar 10 11

I	
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	2
Geographic location (county)	Liberty
Date of interconnection	19-Feb-15
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	6.665
Geographic location (county)	Gadsden
Date of interconnection	23-Sep-15
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	9.66
Geographic location (county)	Leon
Date of interconnection	14-Dec-16
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	6.3
Geographic location (county)	Wakulla
Date of interconnection	17-Oct-16
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	8.3
Geographic location (county)	Leon
Date of interconnection	23-Oct-17
Ponowable technology utilized	Distantia (C. L.)
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3
Geographic location (county)	Leon
Date of interconnection	2-Aug-17
Renowable technology utilized	Displayer in the termination of termination o
Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar)
Geographic location (county)	
Date of interconnection	Leon 24-May-17
Date of interconnection	24-Widy-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	10.9
Geographic location (county)	Gadsden
Date of interconnection	26-Jan-17
Date of interconnection	20-301-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5.2
Geographic location (county)	Leon
Date of interconnection	30-Jan-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.8
Geographic location (county)	Leon
Date of interconnection	9-Oct-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	6.3
Geographic location (county)	Leon
Date of interconnection	12-Jul-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	9
Geographic location (county)	Leon
Date of interconnection	11-Dec-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	5.2
Geographic location (county)	Leon
Date of interconnection	26-Jan-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	6.3
Geographic location (county)	Leon
Date of interconnection	27-Jun-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3.8
Geographic location (county)	Leon
Date of interconnection	3-Nov-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.2 Welville
Geographic location (county)	Wakulla
Date of interconnection	21-Feb-17
Renewable technology utilized	Dhataualte!-/C-i
Renewable technology utilized	Photovoltaic (Solar) 6.3
Gross power rating (kW) Geographic location (county)	
Geographic location (county)	Leon

Date of interconnection	17 Oct 17
	27-Oct-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3.6
Geographic location (county)	Gadsden
Date of interconnection	25-Jul-17
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3.5
Geographic location (county)	Wakulla
Date of interconnection	26-Jan-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	16.4
Geographic location (county)	Gadsden
Date of interconnection	7-Sep-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.5
Geographic location (county)	Leon
Date of interconnection	27-Jun-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	8.4
Geographic location (county)	Leon
Date of interconnection	13-Dec-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.6
Geographic location (county)	Gadsden
Date of interconnection	19-Feb-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	3
Geographic location (county)	Gadsden
Date of interconnection	28-Aug-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	4.6
Geographic location (county)	Leon
Date of interconnection	18-Sep-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	11
Geographic location (county)	Gadsden
Date of interconnection	11-Jul-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.5
Geographic location (county)	Leon
Date of interconnection	13-Dec-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	4.8
Geographic location (county)	Gadsden
Date of interconnection	E Con 19
	5-Sep-18
	10-14-5
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	
Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden
Gross power rating (kW)	Photovoltaic (Solar) 6.3
Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18
Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar)
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11-2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11-2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Renewable technology utilized Renewable technology utilized	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11-2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Renewable technology utilized Renewable technology utilized	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar)
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden 11-Jun-18
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Renewable technology utilized Renewable technology utilized Renewable technology utilized	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden 11-Jun-18 Photovoltaic (Solar)
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Gross power rating (kW)	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden 11-Jun-18 Photovoltaic (Solar) 10
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden 11-Jun-18 Photovoltaic (Solar) 10 Wakulla
Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection Renewable technology utilized Gross power rating (kW) Geographic location (county) Date of interconnection	Photovoltaic (Solar) 6.3 Gadsden 23-Mar-18 Photovoltaic (Solar) 11.2 COT 14-Aug-18 Photovoltaic (Solar) 7.1 Wakulla 8-Jun-18 Photovoltaic (Solar) 8.2 Gadsden 11-Jun-18 Photovoltaic (Solar) 10 Wakulla

Geographic location (county)	Wakulla
Date of interconnection	15-Mar-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	1.8
Geographic location (county)	Gadsden
Date of interconnection	2-Apr-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	11.5
Geographic location (county)	Leon
Date of interconnection	26-Jul-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	14.5
Geographic location (county)	Leon
Date of interconnection	14-Aug-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.7
Geographic location (county)	Leon
Date of interconnection	20-Dec-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	7.1
ographic location (county)	
Date of interconnection	27-Jun-18
Renewable technology utilized	Photovoltaic (Solar)
Gross power rating (kW)	9.5
Geographic location (county)	Leon
Date of interconnection	13-Dec-18