DOCKET NO.	52474 -	_, SUB ⁰	
Filing Fee Tendered	d \$		

Report of Proposed Construction (RPC) – Commission Rule R8-65

Pursuant to G.S. 62-110.1(g), any person who seeks to construct an electric generating facility in North Carolina, and is exempt from the requirement to obtain a certificate of public convenience and necessity, is required to file this form and a notice of completion of the construction of the facility. This form may be accompanied by any exhibits or additional responses incorporated by reference thereto and attached to this form. This form must be accompanied by the required filing fee of \$50.00.

This form may be electronically filed. Please see www.ncuc.net for instructions.

If this form is filed by hard copy, the original must be presented at or transmitted to the office of the Chief Clerk. Regardless of the method of delivery, this form is not deemed filed until it is received by the Chief Clerk, along with the required filing fee.

The mailing address is:

Chief Clerk NC Utilities Commission 4325 Mail Service Center Raleigh, NC 27699-4300

Exhib	oits required by Rule R8-64(b)	Applicant's Response	
(1)(i)	Full and correct name of the owner of the facility	MARIA COZART	
	Facility name	Residential Home	
	Business address	1966 AIRPORT RD, MARION, NC, 28752	
	E-mail address	jordanACozart@gmail.com	
	Telephone number	(903) 771-6097	
(ii)	The owner is (check one)	Individual ☐ Partnership ☐ Corporation	
	If a partnership, the name and business address of each general partner	N/a	
	If a corporation, the state and date of incorporation	N/a	
	If a partnership, the name and address of each general partner (add additional sheets if necessary)	N/a	

	Owner's agent for purposes of this report, if applicable:	Julia Beltran, Encor Solar, LLC
	Agent's business address	3049 Executive Parkway, Lehi UT 84043
	Agent's e-mail address	InterconnectionNCSC@Encorsolar.com
	Agent's telephone number	512-489-9919
(iii)	The full and correct name of the site owner and, if the site owner is other than the applicant, the applicant's legal interest in the site	MARIA COZART

(2)(i) Attach a color map or aerial photo showing the location of the generating facility site in relation to local highways, streets, rivers, streams, and other generally known local landmarks with the proposed location of major equipment indicated on the map or photo, including: the generator, fuel handling equipment, plant distribution system, startup equipment, the site boundary, planned and existing pipelines, planned and existing roads, planned and existing water supplies, and planned and existing electric facilities. A U.S. Geological Survey map or an aerial photo map prepared via the State's geographic information system (found at www.gis.ncdcr.gov/hpoweb/) is preferred. Rooftop solar installations are not required to file a map or photo.

(ii)	E911 street address of the proposed facility	1966 AIRPORT RD, MARION, NC, 28752
	County in which the proposed facility will be physically located	Mcdowell
	GPS coordinates of the approximate center of the proposed facility site to the nearest second or one thousandth of a degree	35.709915, -82.016322

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(3)(i)	The nature of the facility, including its technology, and the source of its power and fuel(s)	Residential solar photovoltaic panels to be installed at the location, net metering project.
(ii)	A description of the buildings, structures and equipment comprising the generating facility and the manner of its operation	Equipment spec sheets follow this ROPC
(iii)	The gross and net projected	

6.631 kW AC Solar, 0.006631 Megawatts

maximum dependable capacity

of the facility in megawatts -

Alternating Current

	The facility's nameplate	
	capacity in megawatts –	6.631 kW AC Solar, 0.006631 Megawatts
	Alternating Current	
(iv)	The projected date on which	11/01/2022
	the facility will come on line	
(v)	The applicant's general plan	Duke Energy Net Metering
	for sale of the electricity to be	G, G
	generated, including the name	
	of utility to which the applicant	
	plans to sell the electricity	
(vi)	Any provisions for wheeling of	N/a
	the electricity, if applicable	100
(vii)	Arrangements for firm, non-	N/a
	firm, or emergency generation,	
	if applicable	
(viii)	The service life of the project	25 years
(ix)	The projected annual sales in kilowatt-hours	10347
(x)	Whether the applicant intends to	produce renewable energy certificates that are
	eligible for compliance with the	State's renewable energy and energy efficiency
	portfolio standard	
	☐ Yes ☒ No	
(4)	The expected cost of the	2010
	proposed facility	39495.75
(x)	Whether the applicant intends to eligible for compliance with the sportfolio standard Yes X No The expected cost of the	produce renewable energy certificates that a

Confidentiality

If an applicant considers certain of the required information above to be confidential and entitled to protection from public disclosure, it may designate said information as confidential and file it under seal. Documents marked as confidential will be treated pursuant to applicable Commission rules, procedures, and orders dealing with filings made under seal and with nondisclosure agreements.

Verification

All reports shall be signed and verified (notarized) by the applicant or by an individual duly authorized to act on behalf of the applicant for the purpose of the report. A blank verification page is attached below.

VERIFICATION

STATE OF	Virginia	COUNTY OF	Richmond
Juli	Bollman	Account Ex	ecutive, Encor Solar, LLC
Signature of Ow	ner's Representative or A	Agent Title of Repr	resentative or Agent
	lia Beltran		
Typed or Printed	l Name of Representative	e or Agent	
sworn, says that	ed person personally ap the facts stated in the fo to attached are true as h	regoing report and any o	
WITNESS my ha	and and notarial seal, this	s ^{29th} _day of ^{Sc}	eptember, 20
	My Commissi	on Expires:)24
ash.	inf. Whi		
Signature of Not		Jon MEALTH OF LA	Kushena J Woods
		TO WE NOT	REGISTRATION NUMBER 7899828 COMMISSION EXPIRES July 31, 2024
Kushena J Wo	pods	Notarized online	using audio-video communication
Name of Notary	Public – Typed or Printed	<u></u>	