



July 15, 2016

Via Electronic Filing

Gail L. Mount, Chief Clerk
North Carolina Utilities Commission
4325 Mail Service Center
Raleigh, NC 27699-4325

**RE: Verified Request to Amend CPCN
NCUC Docket No. SP-3353, Sub 0**

Dear Ms. Mount:

This filing is an amendment to the Certificate of Public Convenience and Necessity ("CPCN") in the above-referenced docket pursuant to Rule R8-64(d)(3). The Recommended Order Granting a CPCN to Sunbury McCoy Lane Solar, LLC under Docket No. SP-3353 Sub 0 became effective on August 28, 2014.

The current system size is being reduced from 20 MW AC to 5 MW AC due to siting issues. The size reduction will alter the description of the site slightly reducing the solar modules to approximately 22,230 315 watt panels and there will only be three (3) 1,667 kVA inverters utilized. In addition, the projected annual sales of electricity from this facility will be reduced to approximately 11,970,000 kWh. The overall site boundary and land control remain exactly the same as previously approved by the North Carolina Utilities Commission and enclosed you will find a map of the amended facility footprint within the approved site boundary.

Due to the fact that this amendment is only a reduction in the facility's production capacity to 5 MW AC, and that all primary elements of the previously submitted Application and subsequent Recommended Order Granting CPCN remain unchanged, we will assume there will be no re-issuance of an order requiring public notice. Now, therefore, Sunbury McCoy Lane Solar hereby respectfully requests that the Commission amend the CPCN such that it pertains to the construction of a 5 MW (AC) solar photovoltaic electric generating facility.

If you have any questions, please feel free to contact me at 704-662-0375 x117.

Sincerely,

SUNBURY MCCOY LANE SOLAR, LLC

Kara W. Price
Legal Project Manager



DOCKET NO. SP-3353 SUB 0

SUNBURY MCCOY LANE SOLAR, LLC

Amending Site from 20 MW solar facility to 5 MW solar facility

Exhibit 4 (i)

Outlined below in red is the original site layout approved for this CPCN.

The reduced-size facility footprint of 5 MW is denoted by the blue outline of the site containing vertical blue lines.

These lines depict modules and racking – no structures will be constructed on the site.



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