## **ERRATA**

To: Shonta Dunston, Chief Clerk

From: Kim Mitchell, Hearings and Court Reporting Manager

CC: All parties of record

Date: June 22, 2023

Re: Docket No. E-2, Sub 1311

Duke Energy Progress, LLC - Application for a Certificate of Public Convenience and Necessity to Construct a Solar Generating Facility in Buncombe County,

North Carolina

Please note the following correction to both the public and confidential transcript.

The corrected page is attached for your review and reference.

Page/Line(s)	Text	Should Be
68/17	RFP substation	RFP solicitation

systems. And that just isn't the case or isn't as readily the case in the western part of the state. But here, you've got a facility that's being located on, you know, a site that's -- you know, you've got interconnection capabilities immediately adjacent to your solar generating facility. And the land has already been cleared and it's ready for you-all, to, you know, develop with the solar generating facility.

So why is the cost not more competitive with facilities that are built in the eastern part of the state?

- A Yeah. I think you hit the nail on the head.

  Western Carolinas is traditionally not the focused development area as we see in the eastern part of the State. Perfect example of that in the most recent RFP solicitation that we were currently running, there wasn't a single solar project sited in DEP-West service territory.
- Q Is that 2022?

A Yeah, 2022. Yeah. Due to those challenges of topography, cost of land, availability of interconnection, and just the size that it takes, we're not going to see 80 megawatt facilities