



EAGLE SOLAR & LIGHT

[About](#)

[Contact](#)

[Quote](#)

SEC Update:

Climate-Related Disclosures

[#CLEANENERGY](#) [#SOLARPOWER](#) [#SUSTAINABLE](#)

Learn about the new regulations and standards right here.



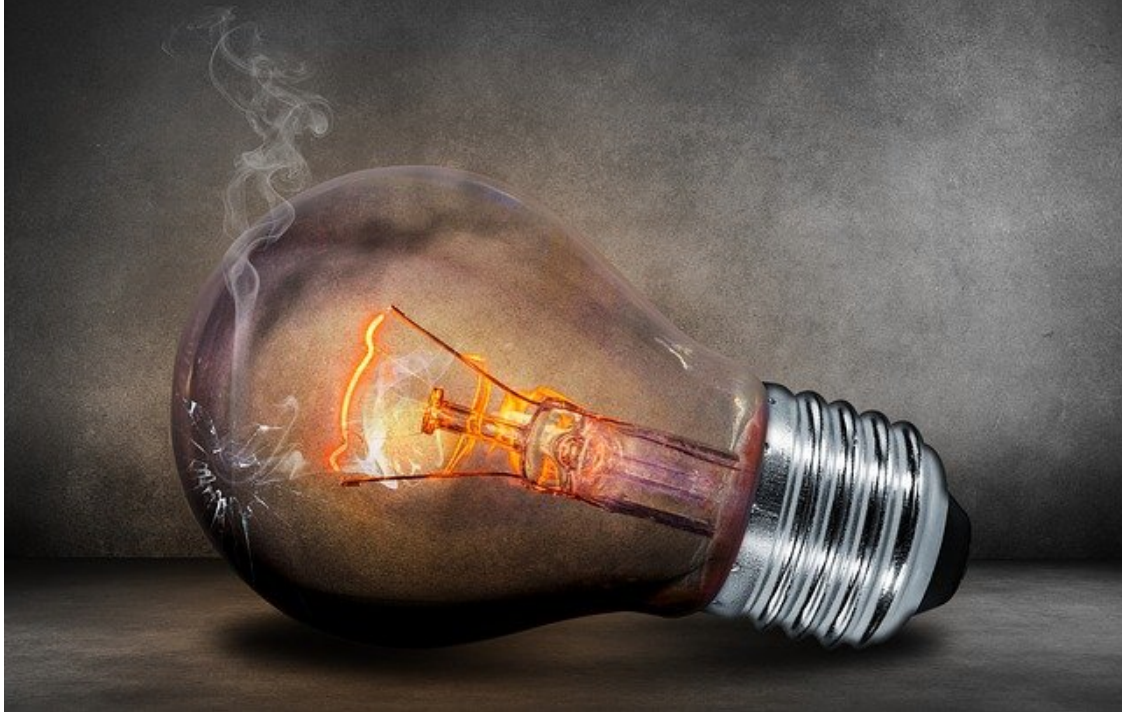
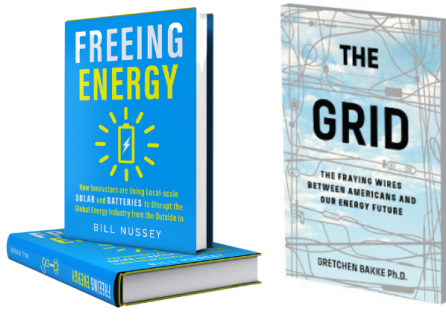
On March 21, 2022, the Securities and Exchange Commission [proposed rules](#) that will standardize climate-related disclosures for publicly traded companies, which will also impact privately held companies that supply products to or distribute products for publicly traded companies. Because of the high interest and far-reaching impacts, [the comment period has been extended from May 21 to June 17](#). Many companies are already making plans to comply with the draft rules which could include carbon-reduction strategies such as rooftop solar.

Contact Eagle Solar & Light at to learn how solar energy can help your company compete in this fast-changing landscape: (800) 982-0808 or info@eaglesolarandlight.com



Recommendations

Eagle Solar & Light's Laura Combs had a chance to meet with [Bill Nussey](#) at the North Carolina State Energy Conference in late April. Bill's keynote speech was informative and illuminating and sparked a wide range of discussions among attendees. Intrigued to learn more, Laura purchased and read his recently published book. And what a book it is! If you want a compelling narrative about the United States' power supply, how it was built and the opportunity to move toward a hopeful energy future, be sure to read Bill Nussey's [Freeing Energy](#). Another compelling book read by members of the ESL Team about our aging infrastructure and the role of renewables is Gretchen Bakke's "[The Grid](#)." Finally, "[Don't Look Up](#)", which is labeled a "scorched earth satire" by Rotten Tomatoes, provoked a lot of conversations within the ESL Team. Some found it funny, others horrifying. Let us know what you think about any of these offerings!



Utility Rates on the Rise: Solar Can Help

[Utility Rates are on the rise](#) due to the rising cost of natural gas and other inflationary factors. Faster utility scale solar deployment could help offset rising cost, but it is hitting multiple slowdowns due to the aging grid and some "Not In My Backyard" feelings from some local governments such as [what recently occurred in North Carolina](#). That said, distributed generation, such as rooftop solar, can be a cost-effective solution. Rooftop installations, interconnected behind the meter, are not impacted by the aging grid or local government resistance to utility scale installations.

With a September 1, 2022, proposed [9.3% commercial rate hike in Duke Energy Carolinas territory as an example](#), solar continues to be cheaper than grid-delivered energy over the long-term. This rate increase impacts privately owned businesses and nonprofits. For those in Duke Energy Progress and Carolinas territories, the [Duke Energy Solar Rebate](#) can cover a significant amount of the solar cost (about one-third of a nonprofit solar installation and up to \$30,000 for a commercial installation). This rebate ends for nonprofits on December 31, 2022, so the time to explore solar now. **For nonprofits who do not have the funds to pay for the remaining cost of a solar installation, Eagle Solar has a leasing program that can dramatically assist, with the goal that the nonprofit experience savings in the first year.** Commercial businesses will have two more rebate opportunities (July 2022 and January 2023). Contact Eagle Solar & Light at to learn more by emailing Scott Alexander at salexander@eaglesolarandlight.com or Laura Combs at lcombs@eaglesolarandlight.com.



Eagle Solar Completes Four Solar Installations in Durham this Spring

Eagle Solar & Light is excited to have completed its fourth solar installation in Durham this Spring! These buildings, owned by Miller Property Management, house Mechanics and Farmers Bank Headquarters, the Department of Public Safety, Bull City Music, and Victorious Life Fellowship Church among others. We also completed the Durham Literacy Council's rooftop solar as well. This is an exciting time to be involved with solar, as the number of companies and non-profits seeking solar energy is growing dramatically.

SPOTLIGHT ON GRIFF TOOLE



INTERVIEW

Get to know more about Eagle Solar & Light's newest team member and Business Development Manager. Welcome to the Eagle Family Griff!

WHAT IS YOUR FAVORITE PART OF YOUR JOB?

Educating customers on reaching their sustainable and renewable energy goals by using Solar Photovoltaic Systems.

WHAT DO YOU LIKE TO DO WHEN YOU AREN'T WORKING?

I love to fish, play golf and enjoy the outdoors such as hiking/camping.

IF YOU COULD HAVE A SUPERPOWER WHAT WOULD IT BE

If I had one superpower it would be to have the ability to fly so I could bypass traffic and not have to worry about navigating airports.

WHAT IS YOUR MOTTO/PERSONAL MANTRA?

Don't wait on others to determine your success!

WHAT ADVICE WOULD YOU GO BACK AND GIVE YOURSELF ON YOUR FIRST DAY?

I would not make any changes as my experience tells me to take it slow when first onboarding before you rock the ship.

Follow Us



[Unsubscribe](#)

[Privacy Policy](#)

[Terms & Conditions](#)