Powering sustainability and the importance of purpose-driven marketing

Presented by Alexis Schnell



About Me



ALEXIS SCHNELL

Social Media Specialist, LG&E and KU

In my role, I manage all digital and social media channels, including Facebook, Twitter, Instagram, LinkedIn, TikTok, Nextdoor, and Youtube.

Our total account followers among all channels are over 550,000, and our monthly reach exceeds 1 million.

I have 10 years' experience in social media, digital advertising and content management. My experience also includes editorial writing and healthcare digital marketing.

EWE ARE GONNA LOVE THIS!

1) 02 03
Why sheep? Launching Ewetube Maintaining momentum

- How the partnership was
 established + making an impact
- Capitalizing on a project using purpose-driven communications/marketing

• You herd it here first!

- How we continue to promote
- Pun, anyone?

What is purpose driven marketing?

It is defined as a a strategy used by an organization to center its external communications efforts around a social cause that aligns with its core values







The E.W. Brown solar facility, located in Harrodsburg, Ky., stretches across 50 acres and needs plenty of sun to be as efficient as possible, so vegetation can't grow too high and needs to be maintained.

In partnership with Shaker Village, a local historic farm and non-profit in the community, LG&E and KU are using sheep – instead of lawn mowers – to keep vegetation under control. The sheep are the Shetland variety that are originally from Scotland.

The move is environmentally friendly, offsets costs for customers, and is a safer option than traditional equipment. This choice aligned with our mission to provide safe, affordable, reliable and sustainable energy to our customers, and allowed us the opportunity to support a local business.



The Shetland is an old breed of sheep originally from the highlands of Scotland. They are considered an "unimproved" breed which means they are greatly unchanged from their ancestry.

This heritage breed of sheep is listed on the Livestock Conservancy list as a recovering breed due to lower populations in the United States, but due to its versatility among grazers it is seeing a resurgence in its numbers.

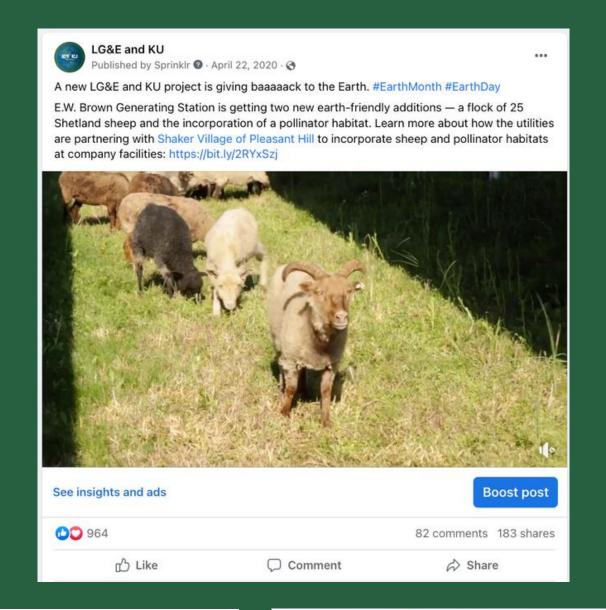
What began as a research project with just 25 sheep, has now been in action for 4 years with over 200 sheep!

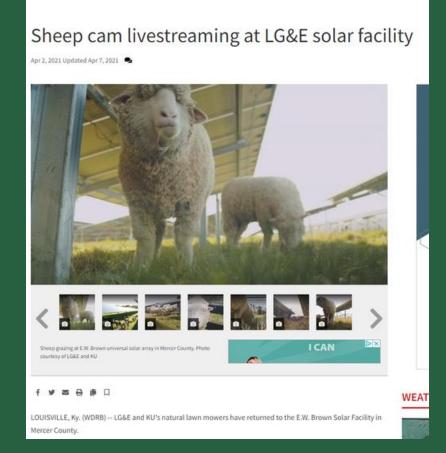
You herd it hear first!

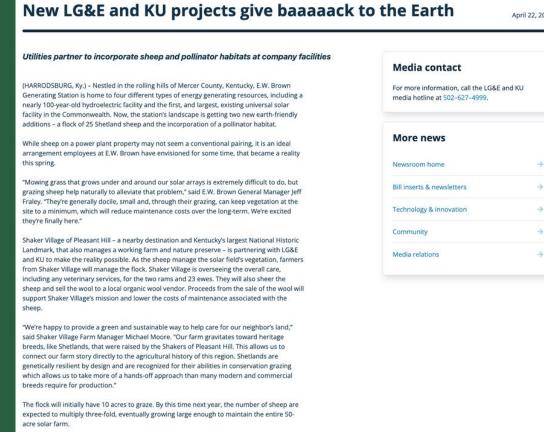
To announce the sheep, our team paired traditional media with social media and promoted the exciting announcement on Facebook, Twitter, and Instagram. We paired this announcement with Earth Day on April 22, 2020, to amplify the reach and connection to sustainability efforts associated with the sheep and the planting of a pollinator habitat.

The posts (4 total) garnered 1.1k likes, 67 comments, 198 shares, and 333.5 engagements per post. The video asset included with the social posts resulted in a post reach of 380,100. There were also over 100 clicks to the digital press release included in the post copy.

The social posts were also shared by news outlets across our service area, resulting in even more of an audience reach. And in working alongside Shaker Village, we were able to amplify the content with their audiences by ensuring we tagged them in each post.







Following the announcement in April, we promoted 1-2x a month until their return to Shaker Village in November, for a total of 24 posts in 2020. These posts garnered 2.2k engagements, with 1.8k likes, 11 comments and 312 shares.

In our first year, the sheep promotion resulted in over 1 million in reach, and 94.3% postive sentiment on social media.





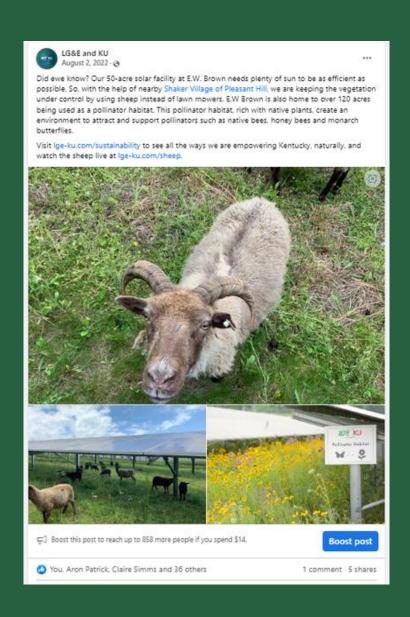


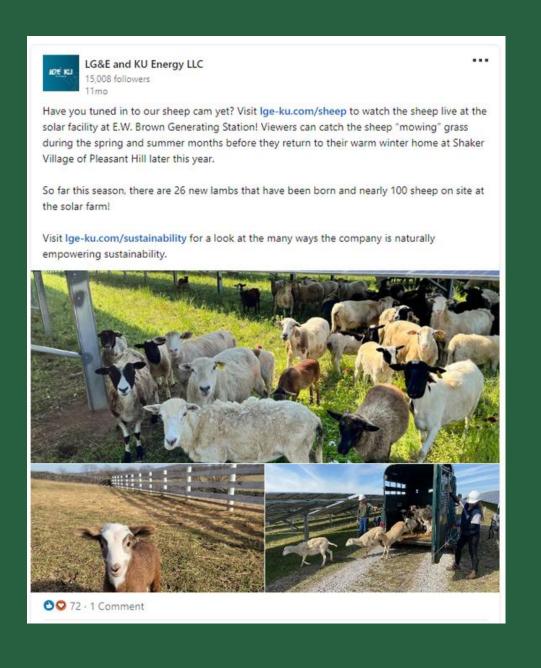
The sheep return each year in March/April, and we continue to promote consistently. We continue to lead awareness and promotion through social media.

2021: 43 total posts, 2k engagements

2022: 50 total posts, 1.2k engagements

2023 current: 18 total posts, 677 engagements









Launching Ewetube





In March 2021, we announced our sheep cam, or "Ewetube" channel, which features three live cameras set up on-site at the solar farm to watch the sheep in real-time. Now, we were able to promote the sheep for the new year, and encourage viewers to watch live!

Viewers can catch the sheep "mowing" grass during the spring and summer month before they return to Shaker Village of Pleasant Hill for the winter.

The execution of the live cameras involved team members from Corporate Communications, IT, and the generating station property managers.

Welcome to our "EweTube" channel

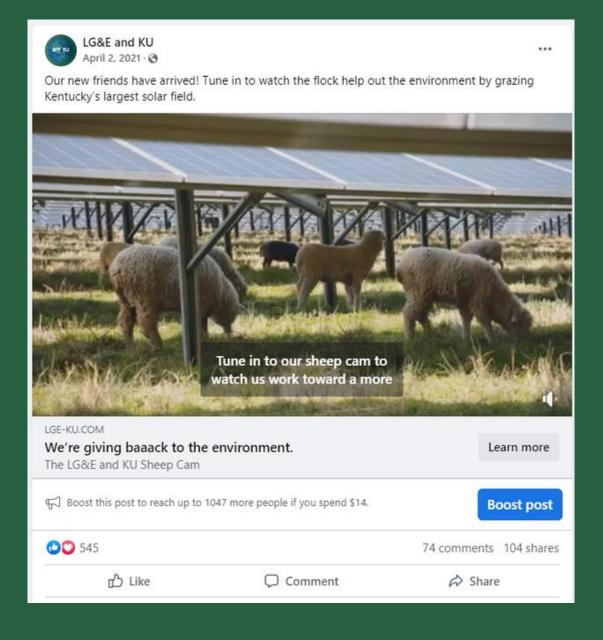
Meet our roommates

Say hello to our new roommates at our E.W. Brown solar facility! A flock of Shetland and Katahdin sheep from nearby Shaker Village of Pleasant Hill are hard at work keeping the vegetation in check at Kentucky's largest universal solar facility, located in Mercer County.

The posts (9 total) made on April 2, 2021 garnered 1.1k likes, 67 comments, 198 shares, and 333.5 engagements per post. The video asset included with the social posts resulted in a post reach of 380,100. There were also over 100 clicks to the digital press release included in the post copy.

To date, the live camera has over 5,300 hours of streaming across the United States.





In addition to the organic social media and media release, we ran short-form videos on Facebook/Instagram and Youtube to introduce the community to the sheep cams.

Facebook/Instagram: :15 Video

Reach: 180,153

Impressions: 526,577
Engagements: 39,563
Engagement Rate: 7.51%
Video Completions: 28.678
Video Completion Rate: 17%

Clicks: 9,237 CTR: 1.75%

The LG&E and KU Sheep Cam

Cur new friends have arrived! Tune in to watch the flock help out the environment by grazing Kentucky's largest solar field.

LGE-ICU COM

We're giving baaack to the environment.

Learn More

You, Michael Fimiani and 558 others 59 Comments 87 Shares

Facebook/Instagram: :6 Video

Reach: 52,004

Impressions: 89,986 Engagements: 10,474

Engagement Rate: 11.64% Video Completions: 8.543 Video Completion Rate: 58%

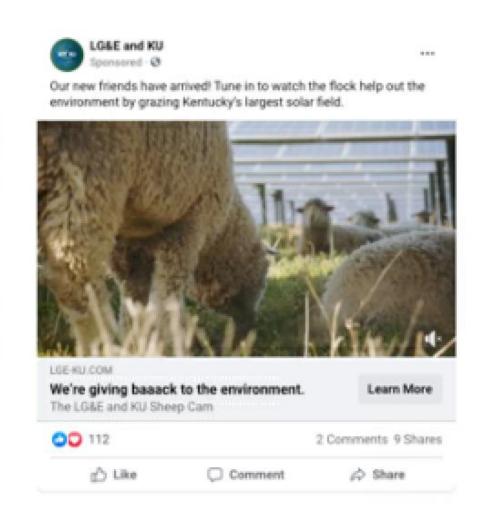
Clicks: 1,657 CTR: 1.84% YouTube: 6 Video

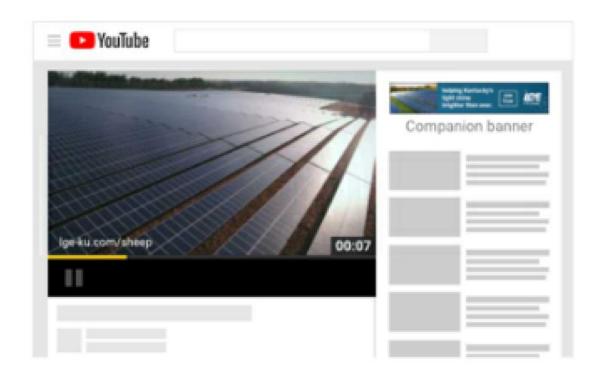
Reach: 217,759

Impressions: 560,410

100% Video Views: 493,093 Video Completion Rate: 88%

Clicks: 497 CTR: 0.09%





The campaign dates ran April 2-April 11, 2021





Meet Levi the Lamb

The book launched in June 2022 and tells a story of Levi the Lamb, a little lamb on a big mission. In "Levi the Lamb's Big Day," he visits his barnyard pals to figure out how he'll be making a difference for the planet, beginning in Kentucky.

Purchases directly benefit Shaker Village of Pleasant Hill, the nonprofit organization in Mercer County, Ky. that supply our sheep.





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met earth and gets to help in a big way! Meet Levi's farm pals an
aze in the solar field by going to lge-ku.com/sheep.
ant Hill is proud to partner with LG&E and KU by providing a
the solar field at the E.W. Brown Generating Station in
e lawn mowing sheep provide a sustainable way to take care o
inspiration for this book.



Media Impact

New children's book partnership takes kids on energy-filled adventure

By NEWS RELEASE Jul 9, 2022

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From zip lining across the Amazon to plant more trees to diving to the ocean floor to save the coral reefs and more, a new children's book follows the story of a little lamb on a big mission.

In "Levi the Lamb's Big Day," he visits his barnyard pals to figure out how he'll be making a difference for the planet, right here in Kentucky.

Published by Louisville Gas and Electric Company and Kentucky Utilities Company, scenic locations like the utilities' Ohio Falls Hydroelectric station in Louisville, solar field in Harrodsburg and pollinator habitats are among the places they visit as they imagine what Levi will be doing.

A lamb, hydro power and solar panels, oh my!

LG&E and KU's new children's book partnership takes kids on energy-filled adventure; and benefits historic landmark

(LOUISVILLE, Ky.) — From zip lining across the Amazon to plant more trees to diving to the ocean floor to save the coral reefs and more, a new children's book follows the story of a little lamb on a big mission. In "Levi the Lamb's Big Day," he visits his barnyard pals to figure out how he'll be making a difference for the planet, right here in Kentucky.

Published by Louisville Gas and Electric Company and Kentucky Utilities Company, scenic locations like the utilities' Ohio Falls Hydroelectric station in Louisville, solar field in Harrodsburg, and pollinator habitats are among the places they visit as they imagine what Levi will be doing.

Illustrated by artist Annie Betts and authored by Aaron Carter, LG&E and KU say the book is a great way to get kids interested in the world around them. All proceeds from the book, which retails for \$10, benefit Shaker Village, a non-profit organization in Mercer County and Kentucky's largest historic landmark.

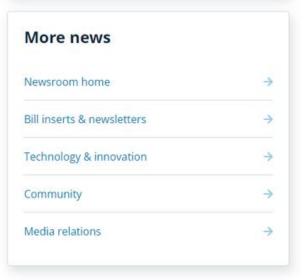
"Every day, children across our service area connect and learn about the world through reading, and Levi the Lamb's Big Day makes the topic of sustainability more approachable and friendly, with a nod to how utilities like ours are advancing a cleaner energy future," said LG&E and KU Vice President-Communications and Corporate Responsibility Chris Whelan.

Among LG&E and KU's sustainable efforts are a real-life flock of more than 100 Shetland and Katadhin sheep that manage the vegetation at the utilities' 50-acre, 10-megawatt solar field at

Media contact

For more information, call the LG&E and KU media hotline at 502–627–4999.

June 30, 2022





LG&E and KU Energy LLC 15,006 followers 10mo • ⑤

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Illustrated by artist Annie Betts and authored by Aaron Carter, the book is a great way to get kids interested in the world around them. All proceeds from the book, which retails for \$10, benefit Shaker Village of Pleasant Hill, a non-profit organization in Mercer County and Kentucky's largest historic landmark.

Learn more about the book and how to purchase here: https://bit.ly/3QZqOzi.

#LGEKU #ChildrensBook #Lambs #Sheep #SolarSheep #SolarField #Lawnmowers #ShakerVillageKY



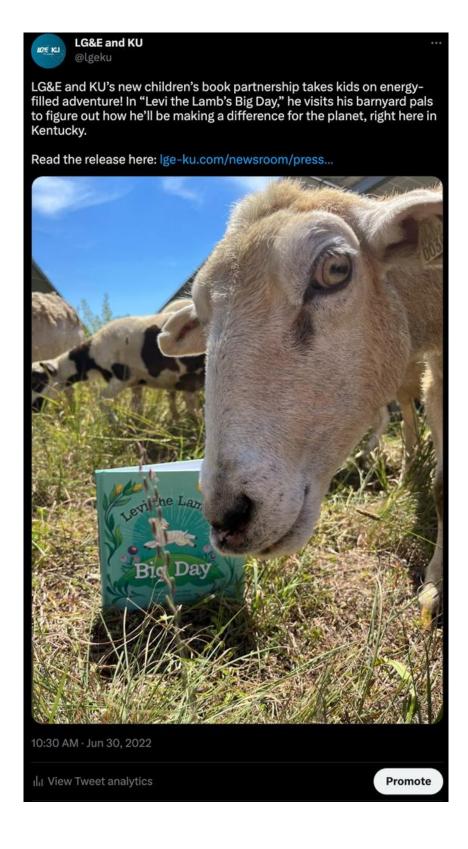
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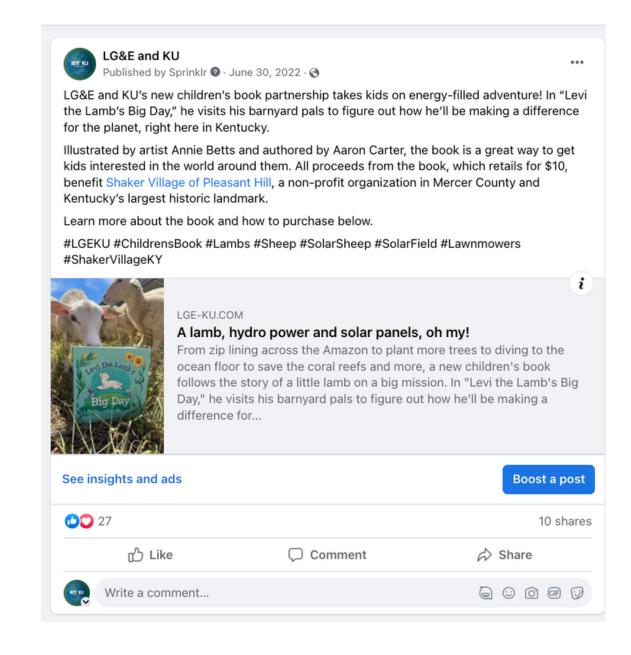
lge-ku.com • 2 min read

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5 reposts

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How it's going

Today, the sheep have returned for the fourth consecutive year. The live camera is on it's third year of streaming, and book sales are still contributing donations to Shaker Village.

Over time, promotion of the sheep and partnership has provided over 7.62k owned engagements, and a reach of over 4 million.

The sheep continue to win the hearts of our local community and the project has maintained relevancy over time.

Our social media + communications efforts have resulted in honorable mentions from Ragan PR Daily Awards for the ESG (Environmental, Social & Governance)

Communications and the 2022 UCI (Utility Communicators International) Gold Award for Social Media.

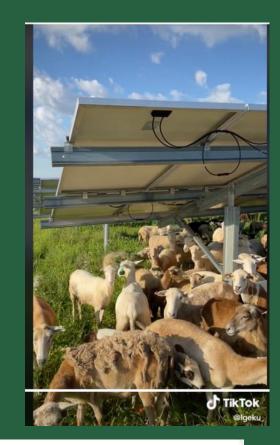
LG&E bringing in sheep to 'mow' grass at utility's solar facility





A new flock of Shetland sheep have moved over to our neighbors solar field at LG&E and KU's E.W. Brown Generating Station in Mercer County. These lawn mowing sheep will graze the 50-acre

Learn more about this sustainable partnership here: https://lge-ku.com/sheel





underway at the company's E.W. Brown solar facility in Mercer County. 🦙 💉 🗸

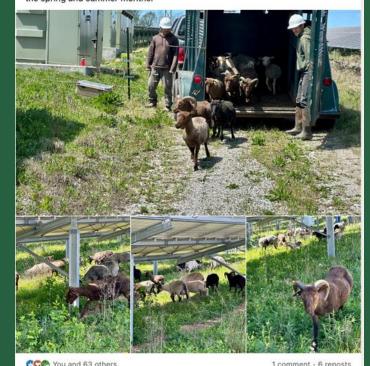
carrier this week, the sheep returned to the foot the Consecutive year. Thanks to a partnership with nearby Shaker Village of Pleasant Hill, the sheep are back to keep the facility's vegetation in check, while farmers from Shaker Village manage the flock. The sheep will not be grazing on just grass, but a custom seed mix of 64 native plants and wildflowers developed by LG&E and KU and the company's research partners to promote native pollinators.

The flock has grown to more than 200 sheep, with 15 little ram and ewe lambs porn just this spring - and more on the way - who will graze vegetation around the facility's more than 44,000 solar panels situated on 50 acres at the plant sit

Viewers can catch the sheep "mowing" grass live at Ige-ku.com/sheep during the spring and summer months.







HAVE "PUN"!

Find your niche, use your voice, and have fun!

You 'herd' it hear first
Ewe are gonna love this!
Guess who's baaaack, back again
Go shorty, it's your Earth Day

