RE MAGAZINE PHOTO CHALLENGE SPONSORSHIP

Each month, themed photo contests promote participation from electric cooperative employees across the country. Photo submissions depict things like sweeping rural landscapes, lineworkers working to keep the lights on, and co-op employees engaging with their members and their communities.

A month-long sponsorship includes numerous opportunities for company branding in and around the photo galleries. Participation will ensure that your brand receives the most exposure and your message resonates with electric cooperatives. Book today as this opportunity is limited to one sponsor per month!

Digital Audience: 80,000+ average monthly views

(includes website and e-newsletter views)

Print Audience: 23,000+ *RE Magazine* subscribers.

Pricing

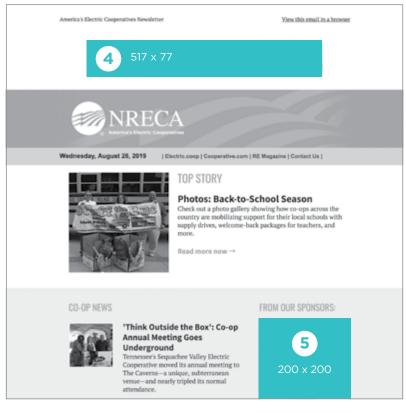
\$2,500 per month \$6,000 per quarter

Specifications

	AD TYPE	SIZE	PLACEMENT
	Website		
1	Button	300 x 250 px	Homepage and past contest pages
2	Interstitial	300 x 250 px	Runs every 5 photos
3	Leaderboard	728 x 90 px	Previous photo contest page
	Newsletter		
4	Top Leaderboard	517 x 77 px	4 x in the <i>RE</i> newsletter
5	Button	200 x 200 px	4x in the <i>RE</i> newsletter
	Print Edition		
6	Name & logo of Sponsor*	TBD	Co-op Shots Monthly Feature

^{*}To be used on print edition announcing the monthly photo challenge winner

Newsletter





TAD This Month's photo-challenge sponsored by 2000 IEEE Power T&D World Expo.

Share f ⊮ in

December 2019: Co-op Pollinator Gardens

Welcome to the 2019 RE Magazine Photo Contest. The December contest theme is 'Co-op Pollizator Gardens.' Co-op country may be graring up for winter, but we'd like to see photos showing off the pollizator gardens that your electric co-op has planted. As we receive submissions, photos will be reviewed and then added to a gallery for visitors to have east offer their ferecites. Submissions and voting will be open until December 31. Please only submit photos for this month's theme.



ee Past Photo Entries --

Submit a Photo Entry v



Reset Filters ()



CO-OP RENEWALES

Historic Hydroelectric Plant

Cloverland Electric Cooperative's historic hydroelectric power plant, which contributes to the 4BX remobile energy fact source for the co-op. The escuvation of the hydro canal hegan in 1698 and was completed in hone 1790. Under the most favorable operating conditions, the hydroglant is capable of producing 56 megawatts. For additional history https://diverstland.com/hydro-electricity/



Credits: Allie Brawley, Cloverland Electric - September 20

CO-OP RENEWALE

World's longest hydroelectric power plant

Aerial view of Cloverland Electric Cooperative's hydroelectric power plant, which contributes to the 48% renewable energy fuel source for the co-op.





Print Edition

