2026-2027 KANSAS LIONS OR LEO
ENVIRONMENTAL DIGITAL PHOTO CONTEST ENTRY FORM



Lion/Leo: _____

Club: _____

Email: _____

District: ◯ K ◯ A ◯ N

Please specify category

◯ Animal Life ◯ Urban or Natural Landscape
◯ Plant Life ◯ Weather Phenomenon

Special Theme:

◯ Environmental Service Projects

Service Projects may have people in the photo

Please submit one entry form with each category entry.
All photos must be taken by you in Kansas after January 1, 2026.
All submitted contest photos become the property of the Kansas Lions.
MD 17 Kansas Lions reserve the right to disqualify entries that do not meet the contest criteria or that may be considered inappropriate.

CONTEST RULES

- Submit/email the digital photos and entry form to your respective district environmental chairperson before February 1, 2027. District K: Louise Greenberg, gberg@ruraltel.net, District A: PDG Terry Weldin, terryweldin@gmail.com, or District N: Katie Southworth, katie4southworth@gmail.com
- Each district will select their contest winners in each category and then submit them to the MD 17 Environmental Chair by April 20, 2027.
- MD 17 Lions will vote to select the final winners
- To increase participation, a Lion may only win in one category.
- Don't forget to enter photos of Lions doing service in the community.
- Winners will be recognized and awarded at the MD 17 State Convention June 4-5, 2027. By submitting photos, the photographer gives the Kansas Lion MD 17 permission to use the photos in any publications, social media, websites, displays and other places without payment or other consideration. Additionally, by submitting a photo that includes human subjects, the photographer is indicating that they have obtained full permission from those subjects for the photograph to be used in department medium as well.
- We ask that all photo submissions are not digitally manipulated or enhanced. Photos that have been altered will be disqualified. Photos that have been edited using Instagram filters will not be accepted. Normal cropping, color correction, etc. are acceptable.