





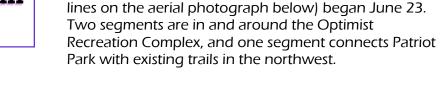
NEBRASK/

ECONOMIC DEVELOPMENT CERTIFIED COMMUNITY



August 2025

"Close the Loop" Trail **Construction Starts**



Construction of a four-segment hike-bike trail (see red

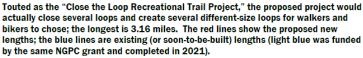


The fourth segment, the first to start, is on the north side of Plum Creek Park, across 13th Street from Lexington High School, with the intent of substantial completion before school starts. In conjunction with that segment, the City saw an opportunity to create some diagonal parking spaces on the east side of Park Street at 13th.

As announced in the February 2023 issue of City Happenings (also where the graphic below comes from), the Nebraska Game and Parks







Commission awarded Lexington \$250,000 to build a 10foot-wide. 4,368-foot-Iona concrete trail in four segments to close gaps in existing trails.

The project should be complete by the end of September.













Fity Lappenings

More Ways to Pay Equals Greater Convenience



Did you know you have several options for paying your utility bill without having to leave home? This may become more important to you in the near future when LEXUS's lobby hours will be reduced to 9 a.m. to 4 p.m. Monday through Friday.

The most popular option is the Lexington Utilities System online portal: https://lexingtonne.municipalonline payments.com/lexingtonne/utilities. You can also get there from the City's website at www.cityoflex.com/ departments/utilities. Follow the instructions to sign up and pay your bill online.



One reason this option is the most popular is that you can view your account history online including payment history and consumption history. You will find an option to have your monthly payment automatically withdrawn from your bank account. The forms for this arrangement can also be found online or by contacting Lexington Utilities System, (308) 324-2343.



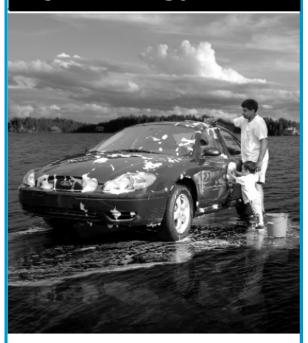
You can also opt-in to receive your statement via email. Lexington Utilities System is planning to phase out invoices sent via regular mail. To avoid the possible additional cost of \$5.00 per month assessed to the accounts receiving regular mail invoices please, save money by signing up for email statements online

(at the link above) or by contacting Lexington Utilities System, (308) 324-2343.

But wait, there's more! You have one more option and that is to pay by phone, which you can do 24/7. Simply call the automated number 866-279-3203. You'll need your account number, street address and credit/debit card number to make a payment.



Remember, you're not just washing your car



Practice good car care

Did you know . . . 4 quarts of oil can form an 8-acre oil slick if dumped or spilled down a storm drain?

That's because storm drains found in our streets and yards lead directly to our lakes and streams. So, oil and dirty water from washing our car that goes into storm drains pollutes our water.

What can you do? Simple.

- Take your care to the carwash where the dirty water is treated before it gets to our water.
- Wash your car on your lawn or direct the dirty water toward the lawn and away from the storm drain.
- · Keep your car properly tuned.
- Recycle used fluids and never dump them down the storm drain.

Help keep the oil where it belongs . . . in your car.

Support provided by





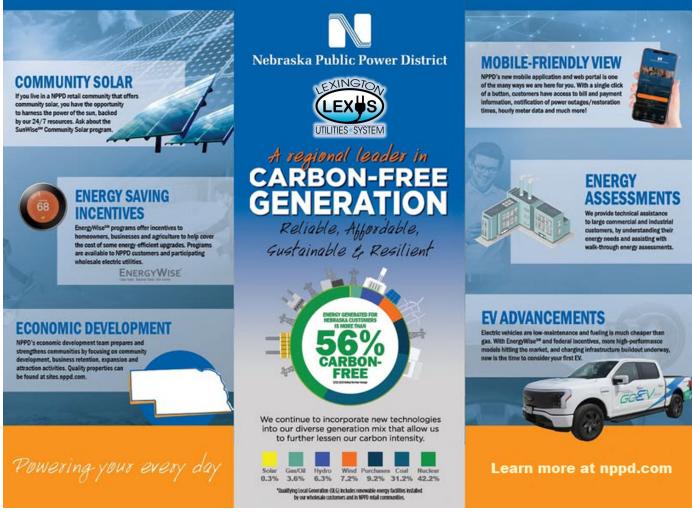








Gity Happenings









Fity Happenings





EnergyWise Tip: Refrigerants



by NPPD Energy Efficiency Program Manager Cory Fuehrer

As summer heats up, it's great to know your home's air conditioning system can provide relief. It's also good to know you can find a cold beverage in your refrigerator to cool down with. That wouldn't be possible without the refrigeration process pioneered in 1834 by Jacob Perkins, who introduced the first commercially successful vapor-compression refrigeration system using ether.

For air conditioning systems, a refrigerant evaporates in-side a coil and changes from a liquid to a gas. As it does, the refrigerant absorbs heat from inside your home and the system transfers it out. The amount of heat removed and how efficiently it is done depends in large part on the type of refrigerant used.

For nearly 200 years, the refrigeration industry sought to develop the perfect refrigerant that would be efficient, non-corrosive, nontoxic, and non-flammable,

with no ozone depletion and global warming potential. However, the first air conditioners and refrigerators employed toxic or flammable gases, such as ammonia, sulfur dioxide, methyl chloride or propane that often resulted in fatal accidents when they leaked. Then, in 1928, Thomas Midgley Jr. created the first non-flammable, non-toxic chlorofluorocarbon (CFC) gas: Freon® (R-12).



However, by the mid-1970s, scientists discovered CFCs such as R-12, were causing major damage to the ozone layer that protects the earth from ultraviolet radiation. In

the 1980s, this led to the adoption of hydrochloro-fluorocarbon (HCFC) refrigerants like R-22. Compared to CFCs, HCFCs have a significantly lower potential to deplete ozone.

But in the 2000s, climatologists began to correlate the use of HCFCs to climate change. To address this concern, the American Innovation and Manufacturing Act of 2020 required transitioning to new refrigerants like R-32 and R-454B. The American Society of Heating, Refrigerating and Air-Conditioning Engineers classifies these refrigerants as "A2Ls."

Starting this year, newly manufactured refrigeration and air conditioning systems must employ A2Ls. When compared to older refrigerants, they provide environmental benefits, improved efficiency, faster thermal recovery and regulatory compliance. They also help homeowners avoid the

(continues on next page)













Refrigerants

(continued from previous page)

increasing costs of retiring refrigerants.

Even still, don't feel you need to rush out to replace all of heat pumps, air conditioners, refrigerators and freezers. Existing equipment and the parts, including refrigerant, used for servicing and repairing them are not subject to the new regulations and can continue to be used through equipment end-of-life. The supply of R-410a and R-134a will still be available, as was the case in prior refrigerant transitions in the 1990s and early 2000s.

However, when you do find yourself in the market for a new refrigeration appliance, heat pump or air conditioning system, contact Lexington Utilities System or visit

www.energywisenebraska.com.

They may have EnergyWiseSM incentives available to reduce the cost.

Lexington Utilities System, in partnership with Nebraska Public Power District, wants to help you get the most value from the energy they provide.





Grand Generation Center



















ly Happenings







Library News



907 N Washington (308) 324-2151

Library Hours Mon-Thur: 9 am - 8 pm Fri & Sat: 9 am - 5 pm Sunday: CLOSED

by Jennifer Norton Library Director

"The buying of more books than one can read is nothing less than the soul reaching toward infinity." - Israel Regardie (British-American writer)

All ages are welcome on Friday, August 1, at the library as we celebrate **National Coloring Book Day**. Come anytime between 10 a.m. and 4 p.m. Color, have some refreshments, and register for prize drawings.

Head over to the library on Friday, August 8, for the 4th Annual End-of-Summer Party & Street Dance. Enjoy music by DJ Pitas, food by local vendors, El Sazon Taquizas, Pupusas Pole Yoli's, and Frutas Jiquilpan, as well as brownies for sale by the Friends of the Library. Come ready to dance, play games and have a great time with family and friends. Everyone is welcome as we see the summer out and get ready to usher in a new school year. The event begins at 5 p.m.



As we head into fall, be watching for the library's Lunch & Learn series coming in September,

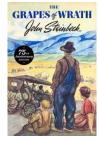
October and November. Join us for lunch and stay to learn. This year's theme is **financial and** physical wellness. Lunch is served at 11:30 a.m. with the program to follow. Space is limited so please register by calling the library at 308-324-2151.



The Lexington **Public Library** was recently awarded a National **Endowment for** the Arts-Big Read Grant for

\$10,000. Starting in October the library will be hosting smartphone photography classes, introducing the Big Read title, The Grapes of Wrath by John Steinbeck, and rolling out plans for a community art project. Nearly a year of programming, events, book

discussions, and a community art project are all on tap with this wonderful opportunity for the community. Stay tuned and get involved.



Learn more by visiting https:// artsmidwest.org/about/updates/ announcing-the-2025-26-nea-bigread-grantees/



Details are being finalized for afterschool programs at the library beginning in October. With no after-school programs held at Lexington Public Schools, the public library will be introducing activities for elementary and middle school students. Along with standard programs like **LEGO** Club and monthly Family Fun **Nights**, After-School Programs will be an addition to the slate of activities offered by YOUR Lexington Public Library: a place to belong, connect, explore, learn and grow. Check out our website and find us on Facebook for more information in the coming weeks.



Like us on **Facebook**

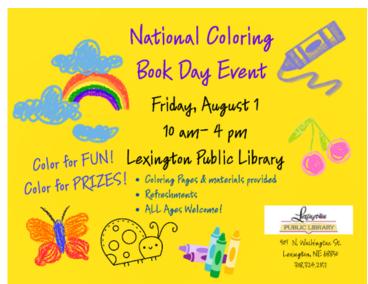






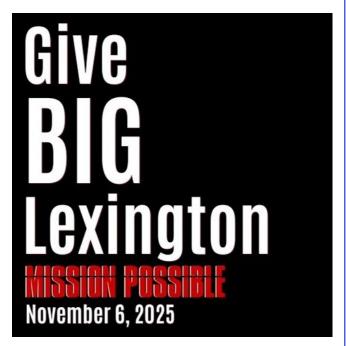
























May be closed if cold or stormy . . . Just southeast of the Lexington Fieldhouse **Optimist Recreation Complex** 13th & Airport Road

Small Bucket Medium Bucket

Large Bucket

Buy a New Electric Lawn & Garden Tool, Get a Rebate



20% incentive on any NEW battery powered or corded lawn mower, chain saw, tiller, edger, trimmer, pruner, or leaf blower

Must be new and purchased on or after Jan. 1, 2025

Costs NOT eligible: installation, taxes, shipping/delivery, and setup costs

Chargers and additional battery purchases are eligible for the incentive at the time of initial snow blower purchase.

Proof of purchase required.

Nebraska Public Power District



Find the application form at www.EnergyWiseNebraska.com Return paperwork to LEXUS, 406 E 7th, PO Box 70, Lexington, NE 68850







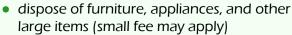




801 West Vine St. 308-324-5995 Mon. - Fri. 8 a.m. - 4 p.m.

SUMMER SATURDAYS

(May - October):
The Service Building is open
the third Saturday of the month
8 a.m. - 12 p.m



- recycle paper, plastic, and cardboard
- pick up free wood chips or compost





Like us on Facebook!

Get the latest scoops about what's going on in Lexington!

Facebook users: be sure to search for "City of Lexington, Nebraska" (not to be confused with the generic page the Facebook folks created). Only our official page gives you the latest news and updates.

https://www.facebook.com/profile.php? id=100064541806134



WE ASK OUR CUSTOMERS

DO NOT DEPOSIT IN TRASH DUMPSTERS:

yard waste • tree branches • wood • cement •

iron • batteries and tires . . .

... as the landfill will not accept these items.

YOUR DUMPSTER IS FOR YOUR HOUSEHOLD TRASH ONLY

If you have a curbside trash container, DO NOT place trash in large alley dumpsters. These are for alley customers only.

If your curbside trash container fills before the weekly pickup, please call for additional containers.

DO NOT under any circumstances put hot BBQ coals or fireplace ashes in your dumpster. If you are caught doing this you will have to pay to replace the dumpster if fire occurs.

If you see someone using alley containers for construction materials, yard waste, or other unaccepted items, please call us right away and we will take care of it.

Dan's Sanitation

324-6693 • Lexington













City Happenings





TORNADO

Now that "tornado season" is here, Emergency Management Warning Sirens will sound to alert residents of an impending tornado in our area.

TORNADO NATURAL DISASTER TECHNICAL HAZARD

3 MINUTE STEADY SIGNAL

This signal indicates that a tornado, natural disaster, or technical hazard is pending. Persons should take cover or move to a place of safety and listen to a local radio or television station for information and further instructions. This siren may sound more than once if deemed necessary by Emergency Management.

Do not call the police or radio station to ask for information. People SIGHTING a tornado or funnel in this are urged to notify the Dawson County Emergency Center at 911.

ALL-CLEAR

The all-clear bulletin will be issued by the local radio and TV stations in cooperation with the National Weather Service.

Local Emergency Management WILL NOT issue an all-clear statement.

During unusual threatening weather or emergency conditions, listen to a local radio or TV station for further information.

SAFETY GUIDELINES The following are general safety guidelines for seeking shelter:

- Move to a lower level or basement
- If no lower level is available, move to an interior room or hallway on the lowest floor and get under a sturdy piece of furniture. Put as many walls as possible between you and the outside.
 - Stay away from windows.
- Flying debris from tornadoes causes most deaths and injuries.
 Cover your head and make yourself the smallest target possible.
- Do not try to outrun a tornado in your car; instead, get out of the vehicle and seek safe shelter in a nearby building.
- If you are outside and there is no shelter immediately available, avoid trees and vehicles. Do not get under an overpass or bridge. You are safe in a low, flat location. Lie flat in a nearby ditch or depression and cover your head with your hands.



Emergency warning system tests of one minute in duration are conducted the first Thursday of each month at 9:00 a.m. Sirens are designed for outdoors warning only. For optimal safety, citizens are encouraged to get weather radios using the NOAA (National Oceanic and Atmospheric Administration) and/or SAME (Specific Area Message Encoding) standards.

