Electrical contractors deal with more than wires

L&S Electric, Inc., is locally owned and operated by Harry and Elaine Lane. Harry, president and electrical contractor in charge of day-to-day business, established L&S Electric, Inc., in 1994. Harry has a long-term background in construction and as an electrician for 22 years. Harry received his journeyman card in 1989 and contractor's license in 1994. L&S Electric. Inc., was started as a two-man shop and currently has a crew of nine full-time employees.

L&S Electric, Inc., specializes in all electrical work — commercial, residential and farm work. The company offers a wealth of experience for a wide range of quality wiring installations from residential and small remodel work to large commercial and industrial

plants. L&S Electric, Inc., can offer design and planning for your electrical needs, and can repair, replace or add to motor control centers. Past work includes new commercial plants, large manufacturing additions, clinic remodels and hospital expansion.

Almost all the company's employees are journeyman and are required to do continuing education classes every two years to keep up with electrical code changes. The crew consists of highly-qualified electricians who all have additional construction background. This knowledge of other trades helps them coordinate with all subcontractors on a large project. L&S Electric, Inc., has a straight-forward relationship with all building and electrical inspectors. They also have

many years of cooperation with the local agencies, utility suppliers and state officials to insure smooth operation, accountability and code compliance.

In addition to new home wiring, L&S Electric, Inc., offers: Housing code corrections, fire alarm systems, central vac, new lighting, carbon monoxide detectors, smoke detectors (ionization and photo sensitive),

heat detectors, home network and computer prewire.

L&S Electric, Inc., has all the equipment for any kind of work. Anything from excavators, scissor lifts, boom lifts to benders and any and all tools needed.

The L&S Electric, Inc., warehouse/shop is located just outside of Yankton for quick and easy access to any job.

■ Editorial provided by L&S Electric



Examine the lawn for low spots

Once a lawn has thawed out, homeowners can patrol their properties looking for low spots in the yard or even low spots within spitting distance of the home's foundation. Such spots increase the likelihood of flooding. Flooding near a home's foundation increases the risk of potentially costly damage, while low spots on the lawn that go ignored can make great breeding grounds for insects, including mosquitoes, when the weather

warms up. When low spots are detected, fill them in with compacted soil. Compacted soil can prevent spring rains from flooding a yard or damaging a home's foundation.

Assessing potential property damage is a rite of passage for homeowners in the spring. Though some damage is significant, oftentimes even novice DIYers can work their homes and properties back into shape in time to enjoy spring and summer.





