

**Willmar Municipal Utilities**

**Scholarship Essay**

**How Does My Hometown Provide Reliable, Sustainable, and  
Affordable Utility Service?**

**By**

**Cole Laughlin**

## **How Does My Hometown Provide Reliable, Sustainable, and Affordable Utility Service?**

Before starting this essay, I wanted to understand more about how utilities really work in my hometown of Willmar. Instead of just looking things up online, I decided to talk with my grandfather. He spent over 20 years working as a county lineman, responding to outages, repairing lines, and helping keep power running for communities across the area. I knew he could give me firsthand insight into what it takes to provide reliable utility service.

When I asked him what makes a utility reliable, his answer was simple. He said reliability comes from knowing the system and taking care of it before something goes wrong. He explained that local utility workers regularly inspect equipment, replace aging lines, and prepare for storms, especially in Minnesota where severe weather is common. According to him, much of this work happens behind the scenes, but it plays a major role in preventing outages and keeping service consistent.

While my grandfather probably shared more information than I originally planned to ask for, the conversation helped me understand how much work goes into providing reliable utility service.

After talking with my grandfather, I did some research and learned that Willmar's municipal utility plays a big role in reliability because it is locally operated. Since decisions are made within the community, leaders understand where improvements are needed and can invest in infrastructure before problems occur. This local knowledge helps the utility respond quickly and efficiently when issues arise.

Sustainability was another topic we discussed. My grandfather said that when he first started working, sustainability was not talked about much. The main goal was restoring power as fast as possible. Over time, he saw a shift toward long-term planning. Utilities began focusing more on upgrading equipment, improving efficiency, and making sure systems would last for future generations.

Through my research, I learned that municipal utilities can take this long-term approach because they are not driven by profits. Instead, money collected from customers is reinvested back into maintaining and improving the system. This allows for responsible upgrades that reduce breakdowns and improve sustainability without placing unnecessary financial pressure on residents.

Affordability is another important benefit of how Willmar provides utility service. My grandfather explained that when utilities are locally controlled, decision-makers understand how rate changes affect real people. Families, farmers, and small businesses all rely on affordable utility costs. Because the utility exists to serve the community, keeping rates reasonable is a priority.

My research supported this idea. Municipal utilities generally avoid large corporate overhead costs, which helps keep rates stable. Revenue is used for maintenance, upgrades, and customer service rather than paying investors. This structure allows Willmar's utility to balance quality service with affordability.

One thing that stood out to me during my conversation with my grandfather was how seriously he took his job. He talked about working during storms and long nights, knowing people were waiting for heat and electricity. He said that when you work locally, you feel responsible for your neighbors. That sense of responsibility is still reflected in how Willmar's municipal utility operates today.

By talking with my grandfather and doing my own research, I learned that reliable, sustainable, and affordable utility service does not happen by accident. It requires planning, local knowledge, and people who care about their community. Willmar's municipal utility provides these benefits by focusing on long-term reliability, responsible improvements, and fair pricing for its customers. Because of this, people in my hometown can depend on their utilities every day, often without thinking about it, and that dependability is one of the most important services a community can provide.