

Haug Communications

Evolving with Technology

1963

Galen and MaryAnn Haug opened Haug Two-Way in 1963 on a farm north-east of Steinauer Nebraska, Galen worked for the Federal Aviation Administration full time and spent his evenings and weekends repairing Radios and TV's from the basement of their home. Since that time the business has grow to a 7500 square foot facility in Seneca, KS and a 6000 square foot office in Saint Joseph, MO with a total of 17 employees (10 in Seneca and 7 in St. Joseph).

1975

Opened an Office in Seneca KS.

1979

In 1979 the business became incorporated and changed the company name to Haug Communications Inc. From the beginning the focus has always been on Two-way radio, or better known today as wireless! We sell and service wireless equipment for the Agra-related industries, and public safety agencies such as law enforcement centers, Fire and EMS. During this period we evolved into other wireless technologies such as telemetry systems.

Telemetry may use two-way radio, fiber or phone lines for the means of communications. Telemetry is a term used to collect data remotely. Telemetry was first developed by the APOLLO space program. We use telemetry primarily to automate city and rural water districts, to maintain water tower levels and activate pumps for the fill and discharge levels. With evolving technology, telemetry systems can now be monitored and controlled with smart phones, desktop computers or iPads.

These systems vary greatly from simple to very complex and integrates into computer systems. They operate either wireless or phone line. In

many installations phone line access is not available so wireless is the clear choice.

1989

We expanded our Sales and Service to St. Joseph, MO along I29 and north belt with a new 6000 square foot facility. Our primary focus in St. Joseph has been radio communications equipment for the Agra-related industries and Public Safety. Over the years we have purchased and constructed tower sites as tall as 350 feet. These towers are located in Kansas, Nebraska, Missouri and Iowa. These towers have been used for antenna space for our communications equipment, we also lease some of these sites to the cellular industry.

2001

In January 2001 we began providing wireless broadband internet service, with towers located from Marysville, KS to near Kansas City

The entire electronics industry is constantly changing with new technologies emerging every year. Over the years Haug Communications has evolve with technologies.

Haug Communications has been a family business from the start MaryAnn opened the Shop in Seneca in 1975. Galen retired from the FAA in 1985 he has provided a wealth of RF (Radio Frequency) technical knowledge throughout the years. With his support Haug Communications would-not have experienced the growth we have experienced throughout the years. Although Galen and MaryAnn have retired they are both in the office a couple days a week. Sons Al and Matt Haug are in the Seneca Office. Dennis Haug operates the Saint Joseph office.