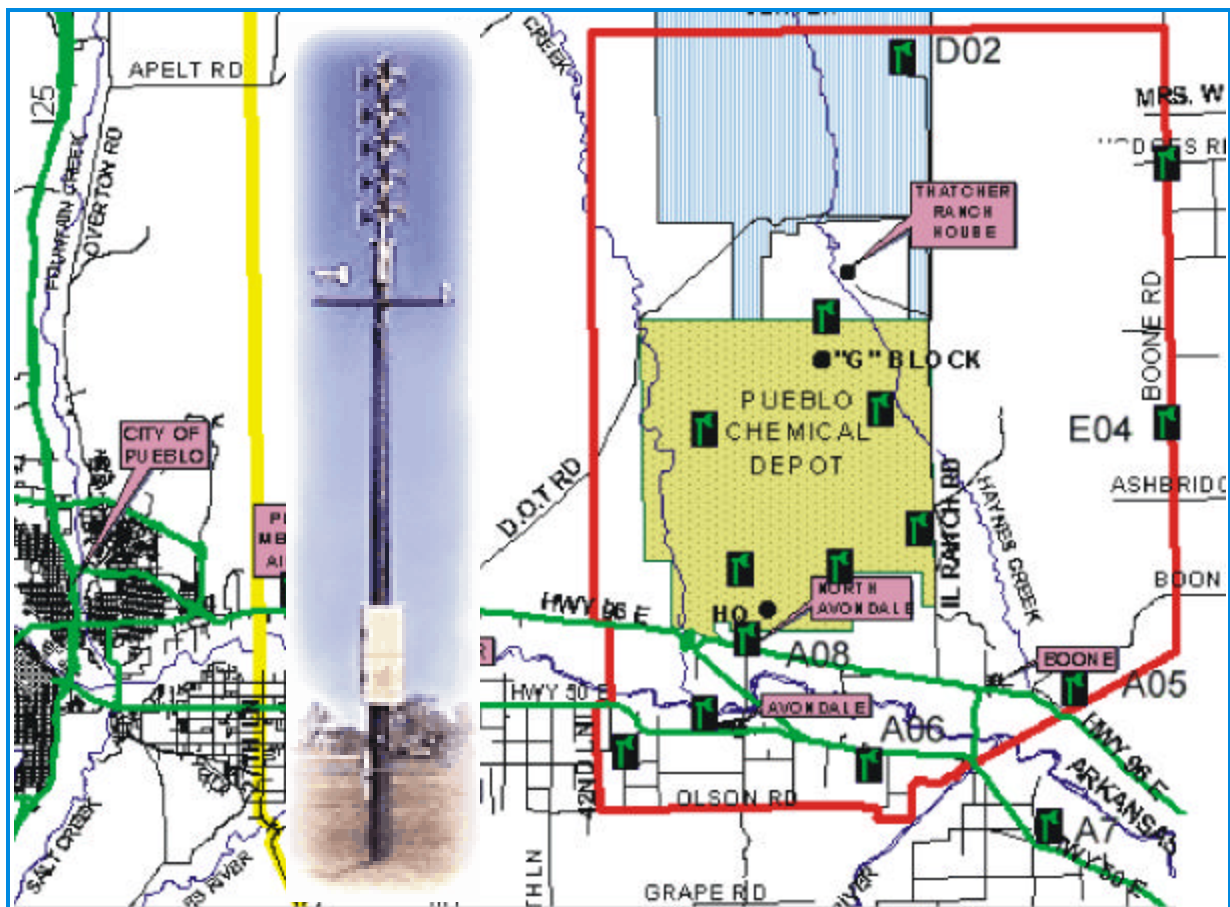


# Hormann America Success Stories

## County

### Pueblo County, Colorado

#### County Outdoor Warning and Meteorological Monitoring System



**Pueblo County's need for a community emergency notification system:** to alert and notify the public of emergencies in northeast Pueblo County. These emergencies include • A Chemical Accident at Pueblo Chemical Depot • A Locally Sighted Tornado, or • A Hazardous Materials Accident.

**Solution Selected: Hormann America Outdoor Warning System.** The System consists of nineteen (19) outdoor warning sirens located in northeast Pueblo County, Colorado. 4 of them are solar powered, and 4 are equipped with meteorological sensors monitored by the advanced siren control software. The meteorological sensors provide detailed information on the weather condition concerning wind speed and direction, air temperature, and humidity, and barometric pressure. The central control stations monitor automatically the status of the sirens, weather stations and aircraft warning lights and alert the operator for any possible problem.

The sirens, which consist of pole mounted stacked array of speakers, are capable of broadcasting tones (for alert) and messages (for notification and instruction), both in English and Spanish. The sirens are connected to four remote, central control stations via a radio system. The sirens can be activated individually, as a total group, or in separate groups. They can sound tones or a complex combination of tones and messages automatically or via a microphone.

**Hormann America** is maintaining the system on a long term Maintenance Agreement.