Glacier Hills Entrance Gates User Introduction 5-30-2025

The Glacier Hills development is secured by two entrance gates, one near the main entrance on Glacier Hills Drive, and another at the entrance off of Highway 2 (near the Mountain Meadow RV Park). You will want to have at least an entry code and probably one or more clickers (remote transmitters) in your possession so that you can easily get to and from your property here.

Each gate operates with the same, individually assigned clickers, codes, direct telephone command, or Summit Control app. Both entrance gates also have a telephone entry system, which allows visitors to easily access a directory of neighborhood residents, place a call to the one they wish to visit, and have the gate opened for them by that resident via the same telephone connection. When you are leaving the neighborhood, your car will pass over a sensor imbedded in the roadway which will automatically open the gate as you approach it.

At a minimum, you will need to have an individually assigned 4 digit entry code. This code can be punched directly into the keypad located on the left side of the roadway at the main entrance, which opens the gates long enough to allow you to drive through. For even easier access, you may also obtain one or more clickers, which are similar in size and function to those used with garage door openers. These are available at cost, around \$20 each.

Once assigned, please maintain careful control of your code and clickers. Each time they are used for entry, a transaction is posted to the system, which identifies the user, date, and time of entrance. This record will be available should there ever be a need.

Additional and more specific entry instructions for homeowners and visitors are available on the HOA website at https://glacierhillshoa.com/documents/entrance-gates/.

If you have any other questions at this time, Greg Doggett handles the entrance gate systems and the assignment of codes and clickers. He can be contacted at 406-387-4707 or gdoggett@gmx.com.