CLAIMS

1. A navigation device characterized by comprising:

a storage device configured to store positional information on an automatic toll collection system and information indicating presence or absence of a tollgate of the automatic toll collection system in association with each other;

a position detection device configured to detect positional information on a vehicle;

a determination unit configured to determine presence or absence of the tollgate of the automatic toll collection system through which the vehicle is expected to pass, based on the positional information on the vehicle detected by the position detection device, the positional information on the automatic toll collection system which is stored in the storage device, and the information indicating the presence or absence of the tollgate which is stored in the storage device; and

a display device configured to display guidance to the tollgate in a case where the automatic toll collection system through which the vehicle is expected to pass has the tollgate, and the display device being configured not to display guidance to the tollgate in a case where the automatic toll collection system through which the vehicle is expected to pass does not have the tollgate.

2. The navigation device according to claim 1, wherein the determination unit determines whether or not the vehicle is in a state where wireless billing is able to be performed between the vehicle and the automatic toll collection system.

3. A navigation method characterized by comprising:

storing positional information on an automatic toll collection system and information indicating presence or absence of a tollgate of the automatic toll collection system in association with each other by a computer system;

detecting positional information on a vehicle by the computer system;

determining presence or absence of the tollgate of the automatic toll collection system through which the vehicle is expected to pass by the computer system, based on the positional information on the vehicle, the positional information on the automatic toll collection system, and the information indicating the presence or absence of the tollgate; and

displaying guidance to the tollgate by the computer system in a case where the automatic toll collection system through which the vehicle is expected to pass has the tollgate, and not displaying guidance to the tollgate by the computer system in a case where the automatic toll collection system through which the vehicle is expected to pass does not have the tollgate.

4. A non-transitory computer-readable storage medium storing a navigation program executing:

a step of storing positional information on an automatic toll collection system and information indicating presence or absence of a tollgate of the automatic toll collection system in association with each other;

a step of detecting positional information on a vehicle;

a step of determining presence or absence of the tollgate of an automatic toll collection system through which the vehicle is expected to pass, based on the positional information on the vehicle, the positional information on the automatic toll collection system, and the information indicating the presence or absence of the tollgate; and

a step of displaying guidance to the tollgate in a case where the automatic toll collection system through which the vehicle is expected to pass has the tollgate, and not displaying guidance to the tollgate in a case where the automatic toll collection system through which the vehicle is expected to pass does not have the tollgate.