WHAT IS CLAIMED IS:

1. An information configuration method, performed by a terminal, comprising:

receiving configuration information sent by a network device, wherein the configuration information comprises at least one bandwidth part (BWP) information;

wherein each BWP information in the at least one BWP information is associated with a plurality of area identifiers, and the at least one BWP information is configured for the terminal to send an uplink positioning reference signal in a radio resource control (RRC) idle state and/or RRC inactive state.

2. The method of claim 1, wherein

the area identifier is a cell identifier; or

the area identifier is a radio access network (RAN) area identifier; or

the area identifier is a system information area identifier.

3. The method of claim 1 or 2, wherein the BWP information comprises at least one of:

a subcarrier spacing (SCS);

a cyclic prefix (CP);

a frequency domain position of a BWP; or

a bandwidth of a BWP.

4. The method of any of claims 1-3, wherein the configuration information is an RRC release message, or the configuration information is an RRC reconfiguration message.

5. The method of any of claims 1-4, further comprising:

in response to the terminal being in the RRC idle state and/or RRC inactive state, sending the uplink positioning reference signal to the network device based on the at least one BWP information.

6. The method of claim 5, further comprising:

in response to the terminal being in the RRC idle state and/or RRC inactive state, and an area where the terminal is located being associated with the BWP information, sending the uplink positioning reference signal according to the BWP information corresponding to the area identifier;

in response to the terminal being in the RRC idle state and/or RRC inactive state, and an area where the terminal is located not being associated with the BWP information, sending the uplink positioning reference signal based on an initial BWP; or

in response to the terminal being in the RRC idle state and/or RRC inactive state, and an area where the terminal is located not being associated with the BWP information, releasing the at least one BWP information.

7. The method of claim 6, further comprising:

determining whether the area where the terminal is located is associated with the BWP information according to the area identifier associated with each BWP information.

8. An information configuration method, performed by a network device, comprising:

sending configuration information to a terminal, wherein the configuration information comprises at least one BWP information;

wherein each BWP information in the at least one BWP information is associated with a plurality of area identifiers, and the at least one BWP information is configured for the terminal to send an uplink positioning reference signal in a radio resource control (RRC) idle state and/or RRC inactive state.

9. The method of claim 8, wherein

the area identifier is a cell identifier; or

the area identifier is a radio access network (RAN) area identifier; or

the area identifier is a system information area identifier.

10. The method of claim 8 or 9, wherein the BWP information comprises at least one of:

a subcarrier spacing (SCS);

a cyclic prefix (CP);

a frequency domain position of a BWP; or

a bandwidth of a BWP.

11. The method of any of claims 8-10, wherein the at least one BWP information is obtained by the network device from a location management function (LMF) through a new radio positioning protocol A (NRPPa), or the at least one BWP information is obtained by the network device via an Xn interface.

12. The method of any of claims 8-11, further comprising:

receiving the uplink positioning reference signal sent by the terminal based on the at least one BWP information, wherein the uplink positioning reference signal is sent by the terminal in the RRC idle state and/or RRC inactive state.

13. The method of claim 12, wherein receiving the uplink positioning reference signal sent by the terminal based on the at least one BWP information, comprises:

receiving the uplink positioning reference signal sent by the terminal according to the BWP information corresponding to the area identifier, wherein the uplink positioning reference signal is sent by the terminal in case that the terminal is in the RRC idle state and/or RRC inactive state, and the terminal is located in an area indicated by the area identifier; or

receiving the uplink positioning reference signal sent by the terminal based on an initial BWP, wherein the uplink positioning reference signal is sent by the terminal in case that the terminal is in the RRC idle state and/or RRC inactive state, and the terminal is not located in an area indicated

by the area identifier.

14. The method of claim 12 or 13, further comprising:

positioning the terminal according to the uplink positioning reference signal; and

obtaining position information of the terminal.

15. An information configuration apparatus, comprising:

a receiving module, configured to receive configuration information sent by a network device, wherein the configuration information comprises at least one bandwidth part (BWP) information;

wherein each BWP information in the at least one BWP information is associated with a plurality of area identifiers, and the at least one BWP information is configured for the terminal to send an uplink positioning reference signal in a radio resource control (RRC) idle state and/or RRC inactive state.

16. An information configuration apparatus, comprising:

a sending module, configured to send configuration information to a terminal, wherein the configuration information comprises at least one bandwidth part (BWP) information;

wherein each BWP information in the at least one BWP information is associated with a plurality of area identifiers, and the at least one BWP information is configured for the terminal to send an uplink positioning reference signal in a radio resource control (RRC) idle state and/or RRC inactive state.

17. A terminal, comprising:

a processor; and

a transceiver coupled to the processor,

wherein the processor is configured to load and execute executable instructions to implement the information configuration method according to any of claims 1-7 or claims 8-14.

18. A computer readable storage medium, having stored therein executable program codes that, when loaded and executed by a processor, cause the information configuration method according to any of claims 1-14 to be implemented.