CLAIMS:

1. A method for global navigation satellite system (GNSS) positioning measurement, performed by a terminal, comprising:

receiving configuration information sent by a network device, wherein the configuration information is configured to instruct the terminal to perform at least one of a periodic positioning measurement or a non-periodic positioning measurement; and

performing a positioning measurement based on the configuration information.

2. The method according to claim 1, wherein the configuration information is configured to instruct the terminal to perform the periodic positioning measurement, the configuration information comprises a periodic measurement configuration, the measurement configuration comprises periodic information of the terminal to perform the positioning measurement and first information, and the first information is configured to determine a time domain range in which the terminal performs the positioning measurement;

performing the positioning measurement based on the configuration information comprises:

performing the positioning measurement within the time domain range based on the periodic information.

3. The method according to claim 2, wherein the configuration information comprises at least one measurement configuration, and the method further comprises:

receiving first indication information sent by the network device, wherein the first indication information indicates a measurement configuration in the at least one measurement configuration, used by the terminal for performing the positioning measurement.

4. The method according to claim 2 or 3, further comprising:

receiving updated configuration information sent by the network device, wherein the updated configuration information is configured to instruct the terminal to perform the non-periodic positioning measurement; and

performing the non-periodic positioning measurement.

5. The method according to claim 1, wherein the configuration information is configured to instruct the terminal to perform the non-periodic positioning measurement, and the method further comprises:

receiving second indication information sent by the network device, wherein the

second indication information is configured to instruct the terminal to perform the positioning measurement.

6. The method according to claim 5, wherein the second indication information further indicates a time domain range in which the terminal performs the positioning measurement.

7. The method according to claim 5 or 6, wherein the configuration information is further configured to determine a time domain range in which the terminal performs the positioning measurement.

8. The method according to any one of claims 5 to 7, further comprising:

receiving updated configuration information sent by the network device, wherein the updated configuration information is configured to instruct the terminal to perform the periodic positioning measurement; and

performing the periodic positioning measurement based on the updated configuration information.

9. The method according to claim 1, wherein the configuration information is configured to instruct the terminal to perform the periodic positioning measurement and the non-periodic positioning measurement, and the method further comprises:

performing the periodic positioning measurement based on the configuration information;

receiving third indication information sent by the network device, wherein the third indication information is configured to instruct the terminal to perform the non-periodic positioning measurement; and

performing the non-periodic positioning measurement.

10. A method for global navigation satellite system (GNSS) positioning measurement, performed by a network device, comprising:

sending configuration information to a terminal, wherein the configuration information is configured to instruct the terminal to perform at least one of a periodic positioning measurement or a non-periodic positioning measurement.

11. The method according to claim 10, wherein the configuration information is configured to instruct the terminal to perform the periodic positioning measurement, the configuration information comprises a periodic measurement configuration, the measurement configuration comprises periodic information of the terminal to perform the positioning measurement and first information, and the first information is

configured to determine a time domain range in which the terminal performs the positioning measurement;

the configuration information is configured to instruct the terminal to perform the positioning measurement within the time domain range based on the periodic information.

12. The method according to claim 11, wherein the configuration information comprises at least one measurement configuration, and the method further comprises:

sending first indication information to the terminal, wherein the first indication information indicates a measurement configuration in the at least one measurement configuration, used by the terminal for performing the positioning measurement.

13. The method according to claim 11 or 12, further comprising:

sending updated configuration information to the terminal, wherein the updated configuration information is configured to instruct the terminal to perform the non-periodic positioning measurement.

14. The method according to claim 10, wherein the configuration information is configured to instruct the terminal to perform the non-periodic positioning measurement, and the method further comprises:

sending second indication information to the terminal, wherein the second indication information is configured to instruct the terminal to perform the positioning measurement.

15. The method according to claim 14, wherein the second indication information further indicates a time domain range in which the terminal performs the positioning measurement; or

wherein the configuration information is further configured to determine a time domain range in which the terminal performs the positioning measurement.

16. The method according to claim 14 or 15, further comprising:

sending updated configuration information to the terminal, wherein the updated configuration information is configured to instruct the terminal to perform the periodic positioning measurement.

17. The method according to claim 10, wherein the configuration information is configured to instruct the terminal to perform the periodic positioning measurement and the non-periodic positioning measurement, and the method further comprises:

sending third indication information to the terminal, wherein the third indication

information is configured to instruct the terminal to perform the non-periodic positioning measurement.

18. A communication device, configured to implement the method according to any one of claims 1 to 17.

19. A computer-readable storage medium, configured to store instructions, wherein when the instructions are executed, the method according to any one of claims 1 to 17 is implemented.

20. A communication system, comprising:

a terminal, configured to perform a method according to any one of claims 1 to 9; and

a network device, configured to perform a method according to any one of claims 10 to 17.