CLAIMS

1. A cell reselection method, executed by a terminal, comprising:

receiving, first indication information from a network device, wherein the first indication information is configured to indicate whether to reselect a target cell and/or a cell with a same frequency as the target cell;

determining that a target cell does not support one or more network slices of the terminal; and

determining whether to execute a reselection limitation on the target cell and/or the cell with the same frequency as the target cell.

2. The cell reselection method according to claim 1, wherein the reselection limitation comprises:

reducing a priority of a frequency point corresponding to the target cell.

3. The cell reselection method according to claim 1 or 2, wherein the reselection limitation corresponds to a time parameter for executing the reselection limitation on the target cell and/or the cell with the same frequency as the target cell.

4. The cell reselection method according to any one of claims 1 to 3, further comprising:

determining that a reselection limitation lifting condition is satisfied; and

determining whether to lift the reselection limitation executed on the target cell and/or the cell with the same frequency as the target cell.

5. The cell reselection method according to claim 4, wherein the reselection limitation lifting condition comprises:

the terminal receives second indication information, wherein the second indication information indicates whether to lift the executed reselection limitation.

6. The cell reselection method according to claim 5, wherein the second indication information further determines that terminal slice information changes.

7. The cell reselection method according to claim 6, wherein the terminal slice information

comprises at least one of:

a list of network slices supported by the terminal; and

priorities of the network slices supported by the terminal.

8. A cell reselection method, executed by a network device, comprising:

sending first indication information to a terminal, wherein the first indication information is configured to indicate whether to reselect a target cell and/or a cell with a same frequency as the target cell, wherein the target cell does not support one or more network slices of the terminal,

wherein the first indication information is further configured to indicate whether the terminal executes a reselection limitation on the target cell and/or the cell with the same frequency as the target cell.

9. The cell reselection method according to claim 8, wherein the reselection limitation comprises:

reducing a priority of a frequency point corresponding to the target cell.

10. The cell reselection method according to claim 8 or 9, wherein the reselection limitation corresponds to a time parameter for executing the reselection limitation on the target cell and/or the cell with the same frequency as the target cell.

11. The cell reselection method according to claim 8 or 9, further comprising:

sending second indication information to the terminal, wherein the second indication information indicates whether to lift the executed reselection limitation.

12. The cell reselection method according to claim 11, wherein the second indication information further determines that terminal slice information changes.

13. The cell reselection method according to claim 12, wherein the terminal slice information comprises at least one of:

a list of network slices supported by the terminal; and

priorities of the network slices supported by the terminal.

14. A terminal, comprising:

a processor; and

a memory for storing instructions executable by the processor,

wherein the processor is configured to execute a method of any one of claims 1 to 7.

15. A network device, comprising:

a processor; and

a memory for storing instructions executable by the processor,

wherein the processor is configured to execute a method of any one of claims 8 to 13.

16. A non-transitory computer-readable storage medium, wherein instructions are stored in the storage medium, and when the instructions in the storage medium are executed by a processor of a terminal, the terminal is caused to execute a cell reselection method according to any one of claims 1 to 7.

17. A non-transitory computer-readable storage medium, wherein instructions are stored in the storage medium, when the instructions in the storage medium are executed by a processor of a network device, the network device is caused to execute a cell reselection method according to any one of claims 8 to 13.