CLAIMS

1. A method for processing information, applied to a terminal device, comprising:

receiving indication information, sent by a network device, for activation or deactivation of a Configured Grant Confirmation (CG); and

feeding back confirmation information to the network device,

wherein the confirmation information contains a CG index.

2. The method of claim 1, wherein receiving the indication information, sent by the network device, for deactivation of the CG comprises:

receiving a first indication information from the network device,

wherein the first indication information comprises at least one group of CGs which are instructed by the network device for the terminal device to deactivate, and each group of the at least one group of CGs comprises at least one CG.

3. The method of claim 2, wherein the first indication information comprises a bitmap,

the value of the length of the bitmap is a predefined maximum number of CG groups, and different bits in the bitmap are used to indicate deactivation of different CG groups.

4. The method of claim 2, wherein feeding back the confirmation information to the

network device comprises:

feeding back a first confirmation information for the first indication information to the network device.

5. The method of claim 4, wherein the first confirmation information is carried by

a Medium access control (MAC) control element (CE).

6. The method of claim 4 or 5, wherein the first confirmation information is:

confirmation information, fed back based on a cell group, for deactivation of the CG.

7. A method for processing information, applied to a network device, comprising:

transmitting indication information for activation or deactivation of a Configured Grant Confirmation (CG) to a terminal device;

receiving confirmation information fed back by the terminal device;

wherein the confirmation information contains a CG index.

8. The method of claim 7, wherein transmitting the indication information for deactivation for the CG to the terminal device comprises:

transmitting a first indication information to the terminal device;

wherein the first indication information comprises at least one group of CGs

which are instructed by the network device for the terminal device to deactivate, and each group of the at least one group of CGs comprises at least one CG.

9. The method of claim 8, wherein the first indication information comprises a bitmap,

the value of the length of the bitmap is a predefined maximum number of CG groups, and different bits in the bitmap are used to indicate deactivation of different CG groups.

10. The method of claim 8, wherein receiving the confirmation information fed back by the terminal device comprises:

receiving a first confirmation information for the first indication information fed back by the terminal device.

11. The method of claim 10, wherein the first confirmation information is carried by

a Medium access control (MAC) control element (CE).

12. The method of claim 10 or 11, wherein the first confirmation information is:

confirmation information, fed back based on a cell group, for activation or deactivation of the CG or CG group.

13. A terminal device comprising:

a first communication unit, configured to receive indication information, sent by a network device, for activation or deactivation of a Configured Grant Confirmation (CG) and feed confirmation information back to the network device,

wherein the confirmation information contains a CG index.

14. The terminal device of claim 13, wherein the first communication unit is configured to receive first indication information from the network device,

wherein the first indication information comprises at least one group of CGs which are instructed by the network device for the terminal device to deactivate, and each group of the at least one group of CGs comprises at least one CG.

15. The terminal device of claim 14, wherein the first indication information comprises a bitmap,

the value of the length of the bitmap is a predefined maximum number of CG groups, and different bits in the bitmap are used to indicate deactivation of different CG groups.

16. The terminal device of claim 14, wherein the first communication unit is configured to feed a first confirmation information for the first indication information back to the network device.

17. A network device comprising:

a second communication unit, configured to transmit indication information for activation or deactivation of a Configured Grant Confirmation (CG) to a terminal device and receive confirmation information fed back by the terminal device;

wherein the confirmation information contains a CG index.

18. A terminal device, comprising a processor and a memory for storing computer programs capable of running on the processor,

wherein the memory is configured to store the computer programs, and the processor is configured to call and execute the computer programs stored in the memory to perform the operations of the method of any one of claims 1-6.

19. A network device, comprising a processor and a memory for storing computer programs capable of running on the processor,

wherein the memory is configured to store the computer programs, and the processor is configured to call and execute the computer programs stored in the memory to perform the operations of the method of any one of claims 7-12.

20. A computer readable storage medium for storing computer programs, wherein the computer programs cause a computer to perform the operations of the method of any one of claims 1-12.