What is claimed is:

1. An information communication method, applied to a network side device, comprising:

sending a first downlink control information (DCI) scrambled by a first radio network temporary identifier (RNTI) to a terminal, the first DCI being used to indicate whether control information of a Multicast service and/or broadcast service is changed or related information is changed; or

sending a second DCI scrambled by a second RNTI to the terminal, the second DCI being used to indicate whether the control information of a Multicast service and/or broadcast service set is changed or related information is changed;

wherein the control information includes configuration information of the Multicast service and/or broadcast service;

wherein the first DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service having been changed;

a type of the changed control information of the Multicast service and/or broadcast service;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service;

wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

wherein the second DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service set having been changed;

whether the control information of the Multicast service and/or broadcast service set has been changed;

changed control information of the Multicast service and/or broadcast service set;

a type of the changed control information of the Multicast service and/or broadcast service set;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service set.

2. The method according to claim 1, wherein the configuration information of the Multicast service and/or broadcast service includes at least one of the following:

a Temporary Mobile Group Identity (TMGI) list;

session ID corresponding to TMGI in the TMGI list;

group RNTI corresponding to the TMGI in the TMGI list;

bandwidth Part (BWP) corresponding to the TMGI in the TMGI list;

subcarrier spacing corresponding to the TMGI in the TMGI list;

a logical channel and/or logical channel group corresponding to the TMGI in the TMGI list;

discontinuous Reception (DRX) configuration corresponding to the TMGI in the TMGI list;

uplink resource configuration fed back by Hybrid Automatic Repeat request (HARQ) corresponding to the TMGI in the TMGI list;

uplink resource configuration reported by channel state information (CSI) corresponding to the TMGI in the TMGI list.

3. The method according to claim 1, wherein the first DCI is further used to indicate at least one of the following:

whether the control information of the Multicast service and/or broadcast service has been changed;

changed control information of the Multicast service and/or broadcast service.

4. The method according to claim 3, wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service having being changed;

a transmission mode of the Multicast service and/or broadcast service being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

a Multicast or broadcast service whose control information have been changed;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service;

turning On or Off CSI feedback of the Multicast service and/or broadcast service.

5. The method according to claim 1, wherein the first DCI is further used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service having being changed;

a transmission mode of the Multicast service and/or broadcast service being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

a Multicast or broadcast service whose control information have been changed;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service;

turning On or Off CSI feedback of the Multicast service and/or broadcast service.

6. The method according to claim 1, wherein the Multicast service and/or broadcast service set is a set of some or all Multicast services and/or broadcast services in a cell; and/or,

the Multicast service and/or broadcast service set is a set of some or all Multicast services and/or broadcast services in a Multicast area and/or broadcast area.

7. An information communication method, applied to a terminal, comprising:

receiving a first DCI sent by a network side device and scrambled by a first RNTI, the first DCI being used to indicate whether the control information of one Multicast service and/or broadcast service is changed or related information is changed; or

receiving a second DCI sent by the network side device and scrambled by a second RNTI, the second DCI is used to indicate whether the control information of a Multicast service and/or broadcast service set is changed or related information is changed;

wherein the control information includes configuration information of the Multicast service and/or broadcast service;

wherein the first DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service having been changed;

a type of the changed control information of the Multicast service and/or broadcast service;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service;

wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

wherein the second DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service set having been changed;

whether the control information of the Multicast service and/or broadcast service set has been changed;

changed control information of the Multicast service and/or broadcast service set;

a type of the changed control information of the Multicast service and/or broadcast service set;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service set.

8. The method according to claim 7, wherein, the configuration information of the Multicast service and/or broadcast service includes at least one of the following:

a TMGI list;

session ID corresponding to TMGI in the TMGI list;

group RNTI corresponding to the TMGI in the TMGI list;

bandwidth Part (BWP) corresponding to the TMGI in the TMGI list;

subcarrier spacing corresponding to the TMGI in the TMGI list;

a logical channel and/or logical channel group corresponding to the TMGI in the TMGI list;

discontinuous Reception (DRX) configuration corresponding to the TMGI in the TMGI list;

uplink resource configuration fed back by Hybrid Automatic Repeat request (HARQ) corresponding to the TMGI in the TMGI list;

uplink resource configuration reported by channel state information (CSI) corresponding to the TMGI in the TMGI list.

9. The method according to claim 7, wherein the first DCI is further used to indicate at least one of the following:

whether the control information of the Multicast service and/or broadcast service has been changed;

changed control information of the Multicast service and/or broadcast service.

10. The method according to claim 9, wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service having being changed;

a transmission mode of the Multicast service and/or broadcast service being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

a Multicast or broadcast service whose control information have been changed;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service;

turning On or Off CSI feedback of the Multicast service and/or broadcast service.

11. The method according to claim 7, wherein the first DCI is further used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service having being changed;

a transmission mode of the Multicast service and/or broadcast service being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

a Multicast or broadcast service whose control information have been changed;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service;

turning On or Off CSI feedback of the Multicast service and/or broadcast service.

12. The method according to claim 7, wherein the Multicast service and/or broadcast service set is a set of part or all Multicast services and/or broadcast services in a cell; and/or,

the Multicast service and/or broadcast service set is a set of part or all Multicast services and/or broadcast services in one Multicast area and/or broadcast area.

13. The method according to claim 7, wherein, when the second DCI is used to indicate that the control information of the Multicast service and/or broadcast service set has been changed, the second DCI is also used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service set having being changed;

a transmission mode of the Multicast service and/or broadcast service set being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

Multicast or broadcast services where the control information of the Multicast service and/or broadcast service set has been changed;

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service set;

turning On or Off CSI feedback of the Multicast service and/or broadcast service set.

14. The method according to claim 7, wherein the second DCI is further used to indicate at least one of the following:

the configuration information of the Multicast service and/or broadcast service set having being changed;

a transmission mode of the Multicast service and/or broadcast service set being changed from a single cell point-to-multipoint transmission mode to a multi cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from the multi cell point-to-multipoint transmission mode to the single cell point-to-multipoint transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from a point-to-multipoint transmission mode to a point-to-point transmission mode;

the transmission mode of the Multicast service and/or broadcast service set being changed from the point-to-point transmission mode to the point-to-multipoint transmission mode;

Multicast or broadcast services where the control information of the Multicast service and/or broadcast service set has been changed;

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

turning Off or On HARQ feedback of the Multicast service and/or broadcast service set;

turning On or Off CSI feedback of the Multicast service and/or broadcast service set;

identification information of changed Multicast services and/or broadcast services in the Multicast service and/or broadcast service set.

15. The method according to claim 7, wherein, after receiving a first DCI scrambled by a first RNTI sent by a network side device, the further comprises:

the first DCI including information for indicating that the control information of the Multicast service and/or the broadcast service has been changed, and/or:

in a case that the control information resource for indicating the Multicast service and/or broadcast service carries change information, receiving the change information of the control information of the Multicast service and/or broadcast service.

16. A network side device, comprising: a transceiver and a processor;

the transceiver is configured to send a first downlink control information (DCI) scrambled by a first radio network temporary identifier (RNTI) to a terminal, the first DCI being used to indicate whether control information of a Multicast service and/or broadcast service is changed or related information is changed; or:

the transceiver is configured to send a second DCI scrambled by a second RNTI to the terminal, the second DCI being used to indicate whether the control information

of a Multicast service and/or broadcast service set is changed or related information is changed;

wherein the control information includes configuration information of the Multicast service and/or broadcast service;

wherein the first DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service having been changed;

a type of the changed control information of the Multicast service and/or broadcast service;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service;

wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

wherein the second DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service set having been changed;

whether the control information of the Multicast service and/or broadcast service set has been changed;

changed control information of the Multicast service and/or broadcast service set;

a type of the changed control information of the Multicast service and/or broadcast service set;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service set.

17. A terminal, comprising: a transceiver and a processor;

the transceiver is configured to receive a first DCI sent by a network side device and scrambled by a first RNTI, the first DCI being used to indicate whether the control information of one Multicast service and/or broadcast service is changed or related information is changed;or:

the transceiver is configured to receive a second DCI sent by the network side device and scrambled by a second RNTI, the second DCI is used to indicate whether the control information of a Multicast service and/or broadcast service set is changed or related information is changed;

wherein the control information includes configuration information of the Multicast service and/or broadcast service;

wherein the first DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service having been changed;

a type of the changed control information of the Multicast service and/or broadcast service;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service;

wherein, when the first DCI is used to indicate that the control information of the Multicast service and/or broadcast service has been changed, the first DCI is also used to indicate at least one of the following:

adding a new set of Multicast service and/or broadcast services;

removing a set of existing Multicast service and/or broadcast services;

modification of a set of existing Multicast service and/or broadcast services;

wherein the second DCI is used to indicate at least one of the following:

the control information of the Multicast service and/or broadcast service set having been changed;

whether the control information of the Multicast service and/or broadcast service set has been changed;

changed control information of the Multicast service and/or broadcast service set;

a type of the changed control information of the Multicast service and/or broadcast service set;

resource information of acquiring the changed control information of the Multicast service and/or broadcast service set.