

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application discloses a communication method and apparatus. The method includes: An access network device receives configuration information of a QoS flow, where the configuration
5 information of the QoS flow includes a first value and a second value of each of M QoS parameters; and transmits a data packet in the QoS flow based on a third value of each of the M QoS parameters, where a transmission requirement corresponding to the third value of each of the M QoS parameters is lower than or equal to a transmission requirement corresponding to the first value of the QoS parameter, and higher than or equal to a transmission requirement corresponding to the
10 second value of the QoS parameter. According to the method, the first value and the second value of each of the M QoS parameters are configured for the access network device, so that the access network device can quickly adjust a transmission requirement corresponding to the QoS flow, to quickly adapt to different transmission conditions.

15 Fig. 4