

ABSTRACT

A communication method, a communication apparatus, and a communication system are provided. The communication method includes: A terminal device sends first information. Correspondingly, a network device receives the first information, where the first information
5 includes service information. The network device determines one or more buffer status report BSR formats based on the first information, where a quantity of bits occupied by delay information in the BSR formats is N, a quantity of bits indicating a data amount of buffered data in the BSR format is M, the delay information is delay information of the buffered data, and both N and M are positive integers. The network device sends first indication information. Correspondingly, the
10 terminal device receives the first indication information, where the first indication information indicates the one or more BSR formats. According to embodiments of this application, delay-aware scheduling can be implemented, so that a delay requirement of the buffered data can be met.