

ABSTRACT

COMMUNICATION METHOD, SLRB ESTABLISHMENT METHOD, AND COMMUNICATIONS APPARATUS

5 This application provides a communication method and a communications apparatus,
including: An access layer of a terminal device receives first information that is sent by an upper
layer and is used to identify a first QoS flow. When the access layer determines that the first QoS
flow is a new QoS flow for which sidelink communication needs to be performed, or when the
access layer determines that the first QoS flow is a new QoS flow for which sidelink
10 communication needs to be performed and no mapping relationship from the first QoS flow to an
SLRB is configured, or when the access layer determines that no mapping relationship from the
first QoS flow to a sidelink radio bearer SLRB is configured, the terminal device reports first QoS
information to a network device, to request SLRB configuration information associated with the
first QoS flow. The foregoing solutions clearly define a condition for triggering reporting of QoS
15 information, so that the terminal device can report the QoS information on a proper occasion, to
obtain the corresponding SLRB configuration information.

Figure 2