

ABSTRACT

5 Provided are a data transmission method and devices, which reduce data transmission delay.
The method comprises: a terminal device notifies a network device of attribute information of
uplink data to be sent of the terminal device via a scheduling request; the terminal device receives
indication information sent by the network device, the indication information being used for
10 indicating uplink authorisation for the uplink data to be sent; the terminal device sends the uplink
data to be sent according to the uplink authorisation.

FIG. 2