ABSTRACT

Provided are a data transmission method, a terminal device, and a network device. The method comprises: a terminal device generates indication information, the indication information being used for indicating a delay requirement of the terminal device; the terminal device sends the indication information to a network device. In embodiments of the invention, a terminal device indicates a delay requirement of the terminal device to a network device by means of indication information, so that a network can allocate, according to the delay requirement indicated by the terminal, to the terminal a transmission resource meeting the delay requirement, thereby reducing a transmission delay and improving user experience.

FIG. 4