

METHOD FOR TRANSMITTING EDT DATA AND DEVICE

ABSTRACT

Embodiments of this disclosure disclose a method for transmitting EDT data and a device. The method is executed by a terminal device and includes: selecting a
5 PUSCH resource from target physical uplink shared channel PUSCH resource(s), where the target PUSCH resource is a PUSCH resource used for Msg A transmission in a 2-step random access procedure; and transmitting EDT data by using the selected PUSCH resource. The embodiments of this disclosure solve the problem that a terminal device is unable to select an appropriate uplink resource to transmit
10 EDT data, helping improve communication effectiveness.

FIG. 1 accompanies the abstract.