

ABSTRACT

Provided are a switching method, a base station and a terminal. The method
5 includes that: a base station configures a switching message for a narrow-bandwidth
receiving mode, the switching message including time when a terminal is indicated to
enter the narrow-bandwidth receiving mode and a position of a narrow bandwidth on
a frequency band when the narrow-bandwidth receiving mode is entered; and the
switching message is sent to the terminal to indicate the terminal to switch to the
10 narrow bandwidth specified in the switching message for information reception, the
narrow bandwidth being smaller than a system bandwidth. With adoption of the
embodiments, the terminal may receive a signal on the narrow bandwidth, and
reduction in power consumption of the terminal is facilitated.

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FIG. 2