

Abstract

Service Transmission Method, Base Station, and Terminal

5 Embodiments of the invention disclose a service transmission method, a base station and a terminal. The method includes: a base station sends a switch message of a narrow bandwidth receiving mode to a terminal, indicating the terminal to switch to a designated narrow bandwidth to receive information, wherein a width of the narrow bandwidth is smaller than a width of a system bandwidth; and when a pre-scheduled service needs to be transmitted, the base station
10 schedules the terminal to switch to the system bandwidth or the bandwidth occupied by the pre-scheduled service to receive the pre-scheduled service. By adopting the embodiments of the invention, the terminal can be flexibly switched between the narrow bandwidth and the system bandwidth, the balance between the power consumption of the terminal and the system performance can be achieved, and the transmission of the pre-scheduled service can be
15 successfully completed.

FIG. 2