

ABSTRACT

MULTICAST BROADCAST SERVICE SENDING METHOD, APPARATUS, AND SYSTEM

This application provides a multicast broadcast service sending method, an apparatus, and a system, so that a multicast broadcast service can be properly configured and sent when a receiver of the multicast broadcast service includes a narrowband terminal and a broadband terminal, to reduce resource overheads as much as possible. The method includes: An access network device receives indication information from a core network device, learns that a receiver of a target multicast broadcast service includes a narrowband terminal and a broadband terminal, sends an MCCH to the narrowband terminal and the broadband terminal, and sends a multicast broadcast service to the narrowband terminal and the broadband terminal on a frequency domain resource corresponding to an MTCH of the target multicast broadcast service. Configuration information of the MTCH is carried in the MCCH. Correspondingly, after receiving the MCCH, the narrowband terminal and the broadband terminal receive the target multicast broadcast service on the frequency domain resource corresponding to the MTCH. A first frequency domain resource corresponding to the MCCH or a scheduling bandwidth occupied by the MCCH does not exceed a maximum bandwidth capability of the narrowband terminal.

[Figure 5]