

ABSTRACT

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

This application provides a communication method and a communication apparatus. The
5 method includes: A terminal device receives first information, where the first information includes
first indication information and/or second configuration information, the first indication
information is used to indicate that the second configuration information is the same as or different
from first configuration information, the second configuration information is configuration
information corresponding to a first service in a second cell, the first configuration information is
10 configuration information corresponding to the first service in a first cell, and the second cell is a
neighboring cell of the first cell; and the terminal device receives, based on the first information,
data of the first service provided by the second cell. In this way, a service delay can be reduced
and service continuity can be improved.

15 Figure 2