

INFORMATION TRANSMISSION METHOD AND APPARATUS

ABSTRACT

This application provides an information transmission method and an apparatus, to help ensure continuity of performing minimization of drive test measurement by a terminal device when
5 a cell handover occurs on the terminal device. The method includes: A core network device obtains second public land mobile network PLMN information of a second cell before a cell handover of a terminal device. After the terminal device is handed over to a first cell, the core network device obtains first PLMN information of the first cell. When a second PLMN does not belong to a PLMN list and a first PLMN belongs to the PLMN list, the core network device sends first information to
10 a first access network device corresponding to the first cell, where the first information includes the PLMN list, and the PLMN list includes a PLMN set that allows the terminal device to perform minimization of drive test. According to the method, when the cell handover occurs on the terminal device, the first access network device existing after the handover can obtain information about the PLMN list in time, thereby ensuring continuity of performing the minimization of drive test
15 by the terminal device.

FIG. 4