COMMUNICATION SYSTEM, METHOD, AND APPARATUS

ABSTRACT

Provided are a system, a method, and a device for reducing the equipment cost in the whole core network in a mobile communication system more efficiently to achieve cost reduction. A core network includes a plurality of nodes that serve as nodes managing mobility of a terminal and that are different with regards to service functions that nodes provide to the terminal. Based on subscriber information and terminal information, a node to be connected to the terminal is selected on the core network side, depending on a service characteristic utilized by the terminal or on a type of the terminal and the terminal is connected to the selected node.

Figure 1