ABSTRACT

Embodiments of the present application provide a wireless communication method and a device. Parameters occupying more bits and/or more parameters can be transmitted in a random access process. The method comprises: a terminal sends a first message to a network device, the first message being a message 3 MSG3 in a random access process, wherein the first message carries a part of information in a first parameter; the terminal receives a response message sent by the network device for the first message, the response message being a message 4 MSG4 in the random access process.

FIG. 3