

WIRELESS COMMUNICATION METHOD AND DEVICE

ABSTRACT

The embodiment of the present disclosure provides a wireless communication method and a wireless communication device, which can enable a terminal device to perform measurement and/or measurement result reporting on a secondary service node in a network according to an indication of a primary service node, so that the primary service node can configure a proper secondary service node for the terminal device. The method includes: the primary service node serving the terminal device in a first network sending first information to the terminal device, wherein the first information is used to indicate the terminal device to perform measurement and/or measurement result reporting on a secondary service node in a second network.

Fig. 2