

ABSTRACT

5 Disclosed in the present invention are a measurement method, a terminal device, and a network device.
The method comprises: a terminal device receives measurement configuration information sent by a network
device, the measurement configuration information comprising multiple measurement object categories to be
measured; the terminal device measures multiple measurement objects belonging to the multiple measurement
object categories according to the measurement configuration information; and the terminal device sends a
10 measurement reports to the network device, the measurement report comprising measurement results of
measurement objects satisfying a reporting condition among the multiple measurement objects. In this way, the
network device can obtain measurement information of multiple measurement objects one time, thereby
satisfying the demand for high-performance wireless resource management.

15 FIG. 2