

Abstract

Wireless Communication Method, Terminal Device, and Network Device

5 A wireless communication method, a terminal device, and a network device are provided,
and may meet requirements for communication performance of a 5G communication system.
The method includes: a terminal device receives an activation signaling sent by a network
device, wherein the activation signaling is used for activating the terminal device to persistently
report first CSI; the terminal device reports persistently the first CSI to the network device after
10 receiving the activation signaling until the terminal device receives a deactivation signaling sent
by the network device, wherein the deactivation signaling is used for instructing the terminal
device to stop reporting the first CSI.

FIG. 2