

ABSTRACT

A method for wireless communication, a terminal device, a network device and a network node are provided, which may implement reasonable configuration or scheduling of a terminal device by a network node or device. The method includes that: a terminal device calculates at least one PHR to be reported to a first network node according to a transmission channel on a first uplink between the terminal device and the first network node, the first network node and a second network node serving the terminal device; and the terminal device reports the calculated at least one PHR to the first network node through the first uplink.

FIG. 3