

ABSTRACT

5 The present invention provides a bandwidth part configuration method, a
network device, and a terminal. In one aspect, in an embodiment of the present
invention, configuration information is obtained, the configuration information being
used for configuring at least one frequency-domain bandwidth configuration, the size
and/or the position of a bandwidth part configured by each of the at least one
10 frequency-domain bandwidth configuration being defined by using a same frequency-
domain unit as a unit, the frequency-domain unit comprising N resource blocks, and
N being an integer greater than or equal to 1; and the configuration information is sent.
Because the size and/or the position of a bandwidth part configured by each
frequency-domain bandwidth configuration is defined by using a same frequency-
15 domain unit as a unit, the structures of control signaling can be unified compared with
a manner in which a bandwidth part is configured by using different resource
granularities, thereby effectively ensuring low control signaling overheads and
reducing the complexity of a device.

FIG. 1A