

# COMMUNICATION METHOD AND APPARATUS

## ABSTRACT

Embodiments of this application provide a communication method and apparatus, to resolve a problem of how a network device configures, in a BWP, an NCD-SSB used for cell measurement. The method and apparatus may be used in an M2M system. The method includes: A network device determines that at least one non-cell-defining synchronization signal/physical broadcast channel block NCD-SSB in X NCD-SSBs in a first bandwidth part BWP is used for measurement, where the X NCD-SSBs have different frequency domain positions, and X is a positive integer. In addition, the network device sends first configuration information to a terminal device, where the first configuration information includes configuration parameters of the X NCD-SSBs. Further, the network device may send the X NCD-SSBs based on the configuration parameters of the X NCD-SSBs, where the X NCD-SSBs include at least one NCD-SSB used for measurement.

FIG. 4