

ABSTRACT

CONFIGURATION INFORMATION INDICATION METHOD AND APPARATUS

This application provides a configuration information indication method and an apparatus,
5 which are applicable to fields such as vehicle to everything V2X, intelligent connected vehicles,
assisted driving, and intelligent driving, to resolve an existing-technology problem that SL
transmission causes interference to DL transmission, and effectively reduce signaling overheads.
This method is applied to a first terminal device, and includes: receiving an uplink-downlink time
division multiplex TDD configuration sent by a network device; and sending indication
10 information to a second terminal device based on the uplink-downlink TDD configuration, where
the indication information is carried on a physical sidelink broadcast channel PSBCH of a sidelink
synchronization signal block S-SSB, and the indication information is used to indicate periodicity
information included in the uplink-downlink TDD configuration.

15 Figure 7