

ABSTRACT**WIRELESS COMMUNICATION METHOD FOR UNLICENSED
SPECTRUM, AND DEVICE**

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Embodiments of the present application provide a wireless communication method for an unlicensed spectrum, and a device, capable of improving the communication flexibility in terms of unlicensed spectrum communications. The method comprises: a first terminal device sends first indication information to a network device via a first transmission opportunity within a channel occupancy time (COT) obtained by the first terminal device, wherein the COT comprises a second transmission opportunity and a third transmission opportunity, and the first indication information is used for determining the second transmission opportunity within the COT by the network device.

15 FIG. 3