

ABSTRACT

5 The present application provides a communication method, a terminal, and a
network device. The communication method in the present application comprises: a
terminal receives first indication information sent by a network device, the first
indication information being used for indicating a first resource; and the terminal
sends, according to the first indication information, an uplink channel or an uplink
10 signal to the network device by using a third resource within the second resource, the
third resource being a resource that is located in the second resource and that is not
overlapped with the first resource. The communication method, the terminal and the
network device provided in the present application can flexibly improve the
utilization rate of resources.

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FIG. 2