

## ABSTRACT

5            Provided are a method and device for transmitting data in an Internet of  
Vehicles system. The method comprises: establishing, by a terminal device, a radio  
resource connection with a network device belonging to a found service cell, the  
network device being deployed by a first operator; receiving, by the terminal device,  
information of a second operator transmitted by the network device, the information  
10 of the second operator comprises at least one of identifier information and frequency  
resource information; receiving, by the terminal device, data transmitted by the first  
operator, and/or, receiving, by the terminal device, and according to the information  
of the second operator, data transmitted by the second operator. The invention realizes  
access by a terminal device, and ensures that the terminal device timely acquires  
15 information of other operators in a network, thereby enabling the terminal device to  
simultaneously transmit data to or receive data from multiple operator networks.

FIG. 1