

ABSTRACT

The embodiments of the present disclosure relate to an information transmission method and apparatus, and a communication device. The method comprises: receiving network information that is respectively sent by one or more second user equipments (UEs) and is associated with a network state of each second UE; sending one or more pieces of the network information to a base station; and receiving instruction information that is sent by the base station and instructs at least one second UE among the one or more second UEs to work in a first working state.

Figure 3