

ABSTRACT

Provided are a method and device for indication through a Radio Bearer (RB). The method is applied to a base station and includes that: at least one transmission function is configured for an RB; at least two transmission entities shared by the at least one transmission function are configured; first information is added into a first indication message, the first information being for representing the at least one transmission function and the at least two transmission entities; and the first indication message is sent to a terminal to enable the terminal to set a transmission function and transmission entities corresponding to the RB according to the first indication message. Therefore, according to the present disclosure, one or more transmission functions can be realized for the same RB by use of at least two shared transmission entities, and indicating an RB efficiency is improved.

FIG. 1