

MOBILE COMMUNICATION METHOD AND RADIO BASE STATION

ABSTRACT

5 A radio base station (T-eNB) according to the present
invention is configured to set up a data forwarding tunnel for
forwarding user plane data to the radio base station (T-eNB)
only for an access bearer for which the user plane data to be
forwarded exists, when receiving a notification from a
10 handover-source radio base station (S-eNB) as to whether or not
the user plane data to be forwarded exists for each access bearer,
the notification being made by using a handover request message
for the mobile station (UE), and the access bearer being set
up between the radio base station (T-eNB) and a upper level node
15 (SGW).

Figure 2