CLAIMS

[Claim 1]

A User Equipment (UE) comprising:

transmission circuitry,

wherein upon Public Land Mobile Network (PLMN) change, in a case that first timer is running for a Data Network Name (DNN) and old PLMN, but second timer is not running and is not deactivated for the DNN and new PLMN, the transmission circuitry is allowed to send a PDU SESSION ESTABLISHMENT REQUEST message for the DNN in the new PLMN without stopping the first timer.

[Claim 2]

A User Equipment (UE) comprising:

transmission circuitry,

wherein upon Public Land Mobile Network (PLMN) change, in a case that first timer is running for no Data Network Name (DNN) and old PLMN, but second timer is not running and is not deactivated for no DNN and new PLMN, the transmission circuitry is allowed to send a PDU SESSION ESTABLISHMENT REQUEST message for no DNN in the new PLMN without stopping the first timer.

[Claim 3]

The UE according to claim 1 or 2, wherein the first timer and the second timer are timers for DNN based congestion control.

[Claim 4]

A communication control method performed by a User Equipment (UE), the communication control method comprising:

upon Public Land Mobile Network (PLMN) change, in a case that first timer is running for a Data Network Name (DNN) and old PLMN, but second timer is not running and is not deactivated for the DNN and new PLMN, sending a PDU SESSION ESTABLISHMENT REQUEST message for the DNN in the new PLMN without stopping the first timer.

[Claim 5]

A communication control method performed by a User Equipment (UE), the communication control method comprising:

upon Public Land Mobile Network (PLMN) change, in a case that first timer is running for no Data Network Name (DNN) and old PLMN, but second timer is not running and is not deactivated for no DNN and new PLMN, sending a PDU SESSION ESTABLISHMENT REQUEST message for no DNN in the new PLMN without stopping the first timer.

[Claim 6]

The communication control method according to claim 4 or 5, wherein the first timer and the second timer are timers for DNN based congestion control.