

METHOD FOR APPLYING REFLECTIVE QUALITY OF SERVICE IN
WIRELESS COMMUNICATION SYSTEM, AND DEVICE THEREFOR

【ABSTRACT】

An aspect of the present invention provides a method for user equipment (UE) to
5 perform reflective Quality of Service (QoS) in a wireless communication system and
may comprise : a steps of receiving a downlink packet from a network, wherein the
downlink packet is a packet to which reflective QoS is indicated to be applied; a step
of deriving a QoS rule on the basis of the downlink packet; a step of applying QoS
marking of the downlink packet to an uplink packet by using the QoS rule and
10 transmitting the uplink packet to the network; and a step of re-starting a timer
associated with the QoS rule if the downlink packet is received before the expiry of
the timer.

FIG 19