

DYNAMIC SCHEDULING OVERWRITING OF SEMI-PERSISTENT ALLOCATION IN AN UPLINK

ABSTRACT

A user equipment (UE) comprising a processor such that, responsive to the UE having a large packet to transmit and where the large packet is larger than a semi-persistent resource allocated to the UE, the processor is configured to promote transmission of a buffer status report in one of the allocated semi-persistent resources and receive a dynamically allocated resource for transmitting the large packet.

Figure 1