

APPARATUS, AND ASSOCIATED METHOD, FOR SELECTING QUALITY OF SERVICE-RELATED INFORMATION IN A RADIO COMMUNICATION SYSTEM

ABSTRACT

Apparatus, and an associated method, for reporting QoS information associated with a reverse link communication service effectuated in a radio communication system, such as a CDMA2000 cellular communication system. The mobile station includes a
5 service quality level selector that selects a selected service quality level, such as a communication rate, at which the communication service is to be effectuated. The mobile station further selectably includes a message generator that generates a service quality indication message. A detector detects the scheduling architecture of a network part of the communication system with which the mobile station communicates. And,
10 information contained in the message generated by the message generator is dependent, in part, upon the scheduling architecture.

FIG. 1