Abstract

A method and a device for information updating are disclosed. The method is performed by a user equipment (UE) supporting satellite communication, and includes: receiving an updated cell-specific offset sent by a base station; receiving configuration information configured to indicate at least one of a time offset or a time window sent by the base station, in which the time offset is configured to indicate a delay effective time for the updated cell-specific offset, and the time window is configured to indicate an invalid time for the updated cell-specific offset; and using the updated cell-specific offset based on the at least one of the time offset or the time window.

FIG.1b