

Abstract

The present disclosure relates to the technical field of communications, and provides an information update method and apparatus, a user equipment, a base station, and a storage medium. The method comprises: receiving an updated cell-specific offset sent from a base station; receiving configuration information for indicating a time offset and/or a time window sent from the base station, the time offset being used for indicating delayed effective time of the updated cell-specific offset, and the time window being used for indicating ineffective time of the updated cell-specific offset; and using the updated cell-specific offset on the basis of the time offset and/or the time window. Communication performance can be ensured according to the method provided by the present disclosure.

FIG. 1b