

ABSTRACT

The present disclosure relates methods and apparatuses for transmitting information. The method is applicable to an unmanned aerial vehicle (UAV). The method includes: in response to that the UAV has flight path information, generating designated event information, where
5 the designated event information indicates that the UAV has the flight path information; adding the designated event information to a first message; and sending the first message to a base station, such that the base station determines that the UAV has the flight path information according to the designated event information included in the first message. Thus, a success
10 rate of the base station in acquiring the flight path information is improved, and mobile performance of the UAV is also improved based on the flight path information.

Figure 1

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