

ABSTRACT

Disclosed are a method for random access, and a terminal device and a
5 network device. The method comprises: where the random access of a first terminal
device fails, the first terminal device determining, according to a trigger condition of
the random access, the length of a waiting time before the random access is initiated
again; and the first terminal device re-initiating the random access according to the
length of the waiting time. The method, the terminal device and the network device
10 provided in the embodiments of the present applicant can improve the flexibility and
system performance of a communication system.

FIG. 3